

EXPORT PRICE LIST 2020

N° 23 | ED. 1



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INDEX

6 SUPPORT AND SERVICES



8 CENTRALIZED SUPERVISION SYSTEMS

- 8 Spy System
- 8 Spy System Wireless
- 10 Spy Center Evo
- 11 Spy Center LPS
- 12 Spy Center LPS Compact
- 13 Spy Center 24
- 14 Spy Center Basic



16 LED TECHNOLOGY EMERGENCY LUMINAIRES

- 16 Ledy
- 19 Prodigy
- 25 Prodigy Wall
- 28 Prodigy XL
- 34 Cristal Evo
- 37 Cristal Wall
- 40 Seven Glass
- 41 Mini Glass
- 41 **NEW** Free
- 42 Seven Plus Led
- 43 Cometa
- 44 K-Led
- 45 Viald Evo
- 48 Viald High
- 51 Viald Evo Minibox
- 51 Viald High Minibox
- 52 Viald IP 65
- 54 Viald Wall
- 55 Viald Tube
- 56 Linea Led
- 57 Viald Net
- 58 Nanoled
- 59 Moon Led
- 60 Vip Led
- 61 **NEW** Cristal Ice
- 62 Icetek
- 63 Atex Led
- 63 Dual Led



64 LED TECHNOLOGY SIGNALLING LUMINAIRES

- 64 Orion
- 66 Swing
- 68 **NEW** Flag
- 69 Lyra Evo
- 71 Lexit
- 72 Astra
- 73 Qube
- 74 Big One



75 FLUORESCENT EMERGENCY LUMINAIRES

- 75 Cristal
- 79 Step
- 82 Fox
- 83 Seven Plus



84 EMERGENCY KIT

- 84 **NEW** Led Inverter
- 85 Fastinverter L
- 86 Fastinverter alta resa T8
- 87 Euroinverter



88 ACCESSORIES AND SPARE PARTS

- 88 Commander
- 88 Pictograms
- 89 Batteries
- 89 Fluorescent tubes

90 GENERAL CONDITIONS

PRODUCTS LIST



CENTRALIZED SUPERVISION SYSTEMS

8

Spy System



8

Spy System Wireless



8

Spy Center Evo



10

Spy Center LPS



11

Spy Center LPS Compact



12

Spy Center 24



13

Spy Center Basic



14



LED TECHNOLOGY EMERGENCY LUMINAIRES

16

Ledy



16

Prodigy



19

Prodigy Wall



25

Prodigy XL



28

Cristal Evo



34

Cristal Wall



37

Seven Glass



40

Mini Glass



41

Free



NEW

41

Seven Plus Led



42

Cometa



43

K-Led



44

Vialed Evo



45

Vialed High



48

Vialed Evo Minibox



51

Vialed High Minibox



51

Vialed IP65



52

Vialed Wall



54

Vialed Tube



55

Linea Led



56

Vialed Net



57

Nanoled



58

Moon Led	Vip Led	Cristal Ice	Icetek	Atex Led	Dual Led
		 NEW			
59	60	61	62	63	63



LED TECHNOLOGY SIGNALLING LUMINAIRES

64

Orion	Swing	Flag	Lyra Evo	Lexit	Astra	Qube	Big One
		 NEW					
64	66	68	69	71	72	73	74



FLUORESCENT EMERGENCY LUMINAIRES

75

Cristal	Step	Fox	Seven Plus
			
75	79	82	83



EMERGENCY KIT

84

Led Inverter	Fastinverter L	Fastinverter Alta Resa T8	Euroinverter
 NEW			
84	85	86	87



ACCESSORIES AND SPARE PARTS

88

Commander	Pitcograms	Batteries	Batteries Centralized Systems	Fluorescent Tubes
				
88	88	89	89	89



SUPPORTS & SERVICES

www.linergy.it

Express courier delivery

Orders are dispatched within 5 business days using an entrusted express courier delivery, which guarantees delivery within 24 hours over the entire Italian territory.

Sales network

Linergy provides immediate technical and sales assistance via a network of agencies which covers the entire Italian territory.

Customer support

Post-sales support allows Linergy to be with you in the handling and solving of any potential problems.

info@linergy.it - General enquiries

support@linergy.it - Technical assistance

documentation@linergy.it - Automated reply service for quickly downloading the most updated technical and commercial material. Write "Documentation" in the object.

illuminotecnica@linergy.it - To request lighting calculations

Technical assistance line

A technical assistance helpline managed directly by the company is available to all customers.

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Products technical assistance +39 0735 597424

+39 0735 597458

Spy Center systems technical assistance +39 0735 597454

Spy System systems technical assistance +39 0735 597425

Lighting systems design +39 0735 597427

+39 0735 597428

+39 0735 597429



WHATSAPP TECHNICAL SUPPORT

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From Mondays to Fridays
from **9 am** to **12.30 pm** and from **2 pm** to **5.30 pm**.
The number is not enabled to receive phone calls.

Export Price List n. 23 ed. 1

Valid from 06/04/2020

PRODUCT CODES KEY

PRODUCT	POWER	BATTERY	DURATION	TYPE	COLOUR	VERSION	FUNCTIONS	FLUX
AL Atex Led	100 - 1 led	L	10 1h	A	B	S	T	H
AS Astra	200 - 2 led	Lithium	13 1h 30'	Maintained	White	Standard	Energy Test	High Flux
BG Big One	300 - 3 led		20 2h	M				
CE Cristal Evo	04 Watt	N	30 3h		G	R	C	HH
CI Cristal Ice	06 Watt	Nickel		E	Grey	Rest Mode	Centralized	Highets Flux
CM Cometa	08 Watt	Cadmium		Non			Supervision	
CW Cristal Wall	11 Watt	Nickel Metal		Maintained		I	Spy System	
DU Dual Led	18 Watt	Hydrate		N/M		Inhibition		
EI Euroinverter	24 Watt						SC	
FE Free		P		I		M	Centralized	
FG Flag		Lead		Lighting L		Movie	Supervision	
FT Fastinverter L / Alta Resa T8							Spy Center	
FX Fox		F		M				
IT Ictetek		Li-FePO4		Movie			SC24	
KL K-Led							Centralized	
LD/LS Ledy							Supervision	
LI/LH Led Inverter							Spy Center	
LN Linea Led							24V	
LV Lyra Evo								
LX Lexit							B	
MB/ML Moon Led							Energy Test	
MG Mini Glass							Touch	
NL Nanoled								
OR Orion							D	
PR/PS Prodigy							Dali	
PW Prodigy Wall								
PX/PZ Prodigy XL							W	
QU Qube							Spy System	
SB Seven Glass							Wireless	
SC24 Spy Center24								
SCB Spy Center Basic								
SCE Spy Center Evo								
SCK Spy Center Lps Compact								
SCL Spy Center LPS								
SF Seven Plus								
SG Seven Plus Led								
SS Spy System								
ST Step								
SW Swing								
VA Vialed IP65								
VB Vialed Evo Mini Box								
VD Vip Led								
VE Vialed Evo								
VF Vialed High Mini Box								
VH Vialed High								
VN Vialed Net								
VT/VU Vialed Tube								
VW Vialed Wall								

Example of a code for a high flux Prodigy luminaire

PR	24	F	10	E	B	R	T	-	H
----	----	---	----	---	---	---	---	---	---

Note: the synchronization procedure for the functionality and duration tests of Linergy fixtures is available on the website www.linerogy.it



Spy System

CE IP20



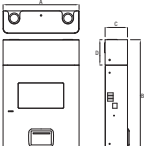
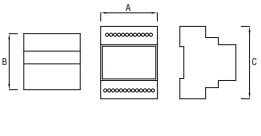
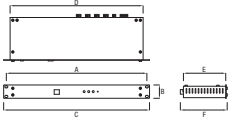
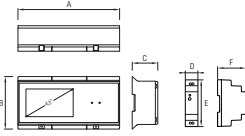
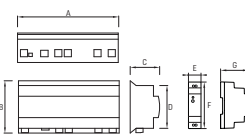
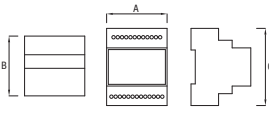
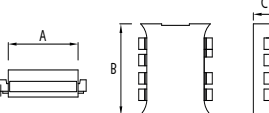
Control system for managing and supervising installations with self contained luminaires

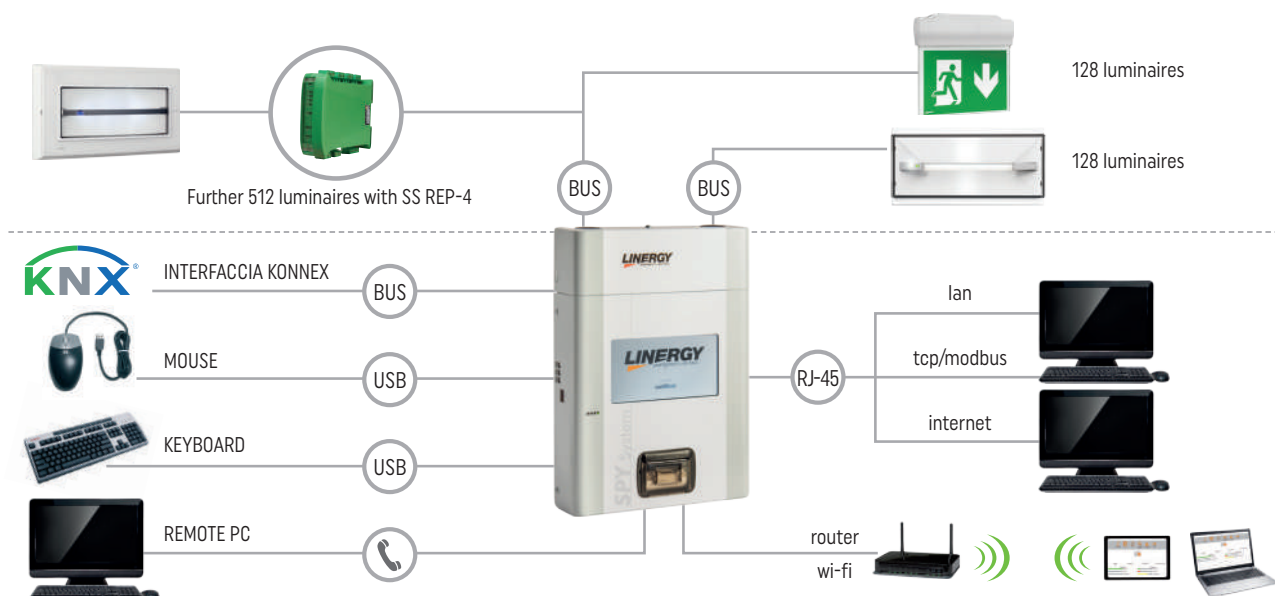
Very user-friendly graphic interface

Possibility to turn on/off and change the light intensity of maintained LED luminaires

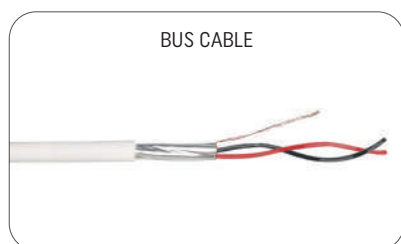
In combination with luminaires of the Spy System family (control occurs on each luminaire)

COMPARISON AMONG THE VARIOUS SPY SYSTEM MODELS

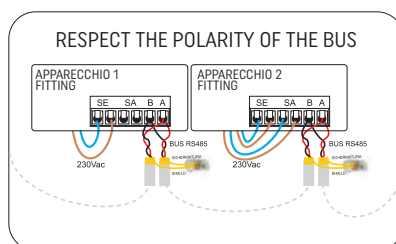
VERSION	ORDER CODE	SHORT CODE	DISPLAY	PRINTER	MAX LUMIN.	INSTAL.	PROTECTION RATING	DIMENSIONS
	SSCENT-00 SSCENT-PR	SS 1101 SS 1102	YES YES	NO YES	1280 1280	Wall Wall	IP20	 A=255 mm B=375 mm C=75 mm D=85 mm
	SSPRO-00 SSPRO-PR	SS 1201 SS 1203	YES YES	NO YES	1280 1280	19" Rack (4 Units) 19" Rack (4 Units)	IP20	 A=482 mm B=132 mm C=440 mm D=151,5 mm E=155,5 mm F=160 mm G=124 mm
	SSPRO-II	SS 1202	NO	NO	1280	19" Rack (1 Unit)	IP20	 A=465 mm B=44 mm C=482,6 mm D=440 mm E=140 mm F=150 mm
	SSMINIPLUS-00 SSMINIPLUS-170	SS 1301 SS 1302 SS 1303	YES YES YES	optional optional optional	98* 128* 170*	DIN rail DIN rail DIN rail	IP20	 A=213 mm B=110 mm C=53,5 mm D=25 mm E=93 mm F=56 mm
	SSMINI-00 SSMINI-170	SS 1401 SS 1402 SS 1403	NO NO NO	optional optional optional	98* 128* 170*	DIN rail DIN rail DIN rail	IP20	 A=215 mm B=108 mm C=62 mm D=90 mm E=25 mm F=93 mm G=56 mm
	SSMICRO Can be managed with Android and iOS devices via an app that can be downloaded from	SS 1501	NO	NO	30	DIN rail	IP20	 A=71 mm B=70,5 mm C=91 mm
	SSW-ACCESS-POINT Bridge wireless for Spy System central	A 315	NO	NO	128 wireles	DIN rail	IP20	 A=101 mm B=119 mm C=35,5 mm



Using the bus repeater we can get a maximum configuration with 1280 luminaires.



Use a **2-pole twisted and shielded** cable in order to protect the communication from external EMI disturbances (cables of the industrial type used for control, signal, measure, and command)



The connection is **POINT TO POINT**: that means that the input and the output of the fixtures must be done as shown on the left.



SS VIEW Graphic supervision software. This software allows you to accurately view the position of every single fixture, thus highlighting its status. Supplied on USB stick.

SPY SYSTEM	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
	SSCENT-00	SS 1101	SPY SYSTEM CENTRAL UNIT	4.759,60
	SSCENT-PR	SS 1102	SPY SYSTEM CENTRAL UNIT WITH PRINTER	5.979,60
	SSPRO-00	SS 1201	SPY SYSTEM CENTRAL UNIT RACK 19" 4U WITH DISPLAY	4.270,00
	SSPRO-II	SS 1202	SPY SYSTEM CENTRAL UNIT RACK 19" 2U	3.200,10
	SSPRO-PR	SS 1203	SPY SYSTEM CENTRAL UNIT RACK 19" 4U WITH DISPLAY AND PRINTER	5.476,60
	SSMINIPLUS	SS 1301	SPY MINI CENTRAL UNIT, MAX 98 LAMPS WITH DISPLAY	1.555,80
	SSMINIPLUS-00	SS 1302	SPY MINI CENTRAL UNIT, MAX 128 LAMPS WITH DISPLAY	2.116,80
	SSMINIPLUS-170	SS 1303	SPY MINI CENTRAL UNIT, MAX 170 LAMPS WITH DISPLAY	2.827,80
	SSMINI	SS 1401	SPY MINI CENTRAL UNIT, MAX 98 LAMPS	1.244,50
	SSMINI-00	SS 1402	SPY MINI CENTRAL UNIT, MAX 128 LAMPS	1.694,00
	SSMINI-170	SS 1403	SPY MINI CENTRAL UNIT, MAX 170 LAMPS	2.262,40
	SSMICRO	SS 1501	SPY MICRO CENTRAL UNIT, MAX 30 LUMINAIRES	218,40
ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
	SCTRASFERTA	A 112	INTERNATIONAL TRAVEL FOR SYSTEM START-UP	2.195,50
	SCTRASFERTA1	A 113	INTERNATIONAL TRAVEL WITH 1 NIGHT FOR SYSTEM START-UP	2.993,50
	SS-KNX-CENT	A 116	HW AND SW INTERFACE KONNEX SSCENT	1.040,90
	SS-KNX-MINI	A 117	HW AND SW INTERFACE KONNEX SSMINI	1.040,90
	SS-MODBUS	A 118	SW INTERFACE FOR TCP/MODBUS SPY SYSTEM	526,00
	SS-VIEW	A 120	GRAPHIC SUPERVISION SOFTWARE SPYSYSTEM	1.949,60
	SSPRINTER	A 121	PRINTER MODULE FOR SPY MINI	999,30
	SS-REP-2	A 122	BUS REPEATER 2X128 256 LUMINAIRES	344,00
	SS-REP-4	A 123	BUS REPEATER 4X128 512 LUMINAIRES	432,40
	SWITCHBOX	A 124	COMAND FOR LIGHT LEVEL	147,10
	SSW-EXTENDER	A 270	SPY SYSTEM WIRELESS RANGE EXTENDER	230,30
	SS-ATTIVA4	A 272	4H CENTRAL START-UP SERVICE	1.188,80
	SS-ATTIVA8	A 273	8H CENTRAL START-UP SERVICE	2.229,00
	SS-EXP-1	A 301	BUS EXPANDER 2 LINES + 64 ADDITIONAL LUMINAIRES	377,40
	SS-EXP-2	A 302	BUS EXPANDER 2 LINES + 128 ADDITIONAL LUMINAIRES	404,10
	SS-EXP-3	A 303	BUS EXPANDER 4 LINES + 256 ADDITIONAL LUMINAIRES	475,50
	SS-EXP-4	A 304	BUS EXPANDER 4 LINES + 512 ADDITIONAL LUMINAIRES	509,60
	SSW-ACCESS-POINT	A 315	SPY SYSTEM WIRELESS ACCESS POINT	564,60
	SSW-EXP	A 316	WIRELESS EXPANDER 128 ADDITIONAL APPLIANCES	609,20



Spy Center Evo



Supply and control system for centralized supply luminaires

Evolution of the tried and proven Spy Center system

New and more intuitive graphic interface

Innovative Central Power System with modular and expandable structure

In combination with luminaires of the Central Battery family (control occurs on the line) or Spy Center family (control occurs on each luminaire)

SPY CENTER EVO	ORDER CODE	SHORT CODE	OUTPUT LINES	BATTERIES	POWER (W)	ACTIVE POWER (W)	DURAT.	POWER (W) ACCORD. TO EN 50171	OUTPUT VOLTAGE	N. CABINET	CABINET TYPE	DIM. SYSTEM CABINET (mm)	DIM. BATTERY CABINET (mm)	PRICE €
	SCE100P04	SC 1601	4	18 x Pb 12V	1000	1170	1 h	935	216 Vdc (230 Vac con rete)	1	Single Cabinet	600 x 465 x 1800		21.101,20
							2 h	395						
							3 h	315						
	SCE200P04	SC 1602	4	18 x Pb 12V	2000	3340	1 h	2675		1	Single Cabinet	600 x 465 x 1800		24.073,20
							2 h	1500						
							3 h	1055						
	SCE300P08	SC 1603	8	18 x Pb 12V	3000	3815	1 h	3050		1	Single Cabinet	600 x 465 x 1800		26.748,00
							2 h	1780						
							3 h	1295						
	SCE400P08	SC 1604	8	18 x Pb 12V	4000	4465	1 h	3570		1	Single Cabinet	600 x 465 x 1800		28.679,80
							2 h	2185						
							3 h	1400						
	SCE500P08	SC 1605	8	18 x Pb 12V	5000	6240	1 h	4990		1	Single Cabinet	825 x 565 x 1800		31.949,00
							2 h	3070						
							3 h	2330						
	SCE600P12	SC 1606	12	18 x Pb 12V	6000	7585	1 h	6070		2	System + Battery	600 x 465 x 1800	825 x 565 x 900	37.893,00
							2 h	3985						
							3 h	2995						
	SCE700P12	SC 1607	12	18 x Pb 12V	7000	9130	1 h	7300		2	System + Battery	600 x 465 x 1800	825 x 565 x 900	41.608,00
							2 h	4950						
							3 h	3180						

Note. Possibility of having a system with customized configuration.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
	SCMF2-S	A 097	EXT. MODULE FOR MONITORING OF THE 1 CHANGE OVER CONT.PHASE	197,60
	SCFRDB	A 101	FIREPROOF BRANCH BOX E30	951,00
	SCMDL-L	A 104	MODULE FOR MONITORING INDIVIDUAL EMERGENCY LAMP L	121,80
	SCNDB1	A 107	E30 FOR EXTERNAL MODULE 125X125X60	402,70
	SCNDB2	A 108	E30 FOR EXTERNAL MODULE 170X145X70	477,70
	SCNDB3	A 109	E30 FOR EXTERNAL MODULE 243X168X83	417,50
	SCTRASFERA	A 112	INTERNATIONAL TRAVEL FOR SYSTEM START-UP	2.195,50
	SCTRASFERA1	A 113	INTERNATIONAL TRAVEL WITH 1 NIGHT FOR SYSTEM START-UP	2.993,50
	SCBAT-RX-SC	A 258	BATTERY MONITORING SYSTEM SPY CENTER RECEIVER	219,90
	SCBAT-TX	A 260	BATTERY MONITORING SYSTEM TRANSMITTER	112,10
	SCMDNIO	A 265	AUXILIARY INPUT/OUTPUT MODULE	1.017,90
	SCMLE	A 266	EXTERNAL MODULE FOR LINE MONITORING	1.322,50
	SCMLI	A 267	INTERNAL MODULE FOR LINE MONITORING	1.560,30
	SCMF8	A 271	EXT. MODULE FOR 8-PHASE MONITORING	936,10
	SS-ATTIVA4	A 272	4H CENTRAL START-UP SERVICE	1.188,80
	SS-ATTIVA8	A 273	8H CENTRAL START-UP SERVICE	2.229,00
	SCALIM24VDC	A 276	24VDC BUS POWER SUPPLY FOR SPY CENTER EVO	215,40
	SCPSR2	A 296	SYNOPTIC PANEL FOR REMOTE SIGNALING	1.114,50
	KITCONSCML	A 309	CONNECTOR FOR SCML AND SCMF MODULES	7,40

Spy Center LPS



Supply and control system at low power for centralized power installations

Central power unit with a modular structure

In combination with luminaires of the Central Battery family (control occurs on the line) or Spy Center family (control occurs on each luminaire)

SPY CENTER LPS



ORDER CODE	SHORT CODE	OUTPUT LINES	BATTERIES	POWER (W)	ACTIVE POWER (W)	DURAT.	POWER (W) ACCORD. TO EN 50171	OUTPUT VOLTAGE	N. CABINET	CABINET TYPE	DIMENSIONS (mm)	PRICE €
SCL090P08	SC 1202	8	18 x Pb 12V	900	950	1 h	760	216 Vdc (230 Vac con rete)	1	Single Cabinet	600 x 250 x 1000	16.123,10
						2 h	480					
						3 h	280					
	SC 1203	8	18 x Pb 12V	1500	1500	1 h	1200		1	Single Cabinet	600 x 250 x 1000	20.283,90
						2 h	800					
						3 h	535					
	SC 1204	12	18 x Pb 12V	1500	1500	1 h	1200		1	Single Cabinet	600 x 250 x 1000	22.438,60
						2 h	800					
						3 h	535					

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
	SCMF2-S	A 097	EXT. MODULE FOR MONITORING OF THE 1 CHANGE OVER CONT.PHASE	197,60
	SCMDL-L	A 104	MODULE FOR MONITORING INDIVIDUAL EMERGENCY LAMP L	121,80
	SCTRASFERTA	A 112	INTERNATIONAL TRAVEL FOR SYSTEM START-UP	2.195,50
	SCTRASFERTA1	A 113	INTERNATIONAL TRAVEL WITH 1 NIGHT FOR SYSTEM START-UP	2.993,50
	SCMDNIO	A 265	AUXILIARY INPUT/OUTPUT MODULE	1.017,90
	SCMLI	A 267	INTERNAL MODULE FOR LINE MONITORING	1.560,30
	SCMF8	A 271	EXT. MODULE FOR 8-PHASE MONITORING	936,10
	SS-ATTIVA4	A 272	4H CENTRAL START-UP SERVICE	1.188,80
	SS-ATTIVA8	A 273	8H CENTRAL START-UP SERVICE	2.229,00
	SCPSR2	A 296	SYNOPTIC PANEL FOR REMOTE SIGNALING	1.114,50



Spy Center LPS Compact

CE



Supply and control system at low power for centralized power installations

Complete and non expandable central power unit

In combination with luminaires of the Central Battery family (control occurs on the line) or Spy Center family (control occurs on each luminaire)

SPY CENTER LPS COMPACT



ORDER CODE	SHORT CODE	OUTPUT LINES	BATTERIES	POWER (W)	ACTIVE POWER (W)	DURAT.	POWER (W) ACCORD. TO EN 50171	OUTPUT VOLTAGE	N. CABINET	CABINET TYPE	DIMENSIONS (mm)	PRICE €
SCK090P08	SC 1701	8	18 x Pb 12V	900	950	1 h	760	216 Vdc (230 Vac con rete)	1	Single Cabinet	600 x 250 x 1000	9.659,00
						2 h	480					
						3 h	280					
SCK150P08	SC 1702	8	18 x Pb 12V	1500	1500	1 h	1200		1	Single Cabinet	600 x 250 x 1000	11.888,00
						2 h	800					
						3 h	535					

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
	SCMDL-L	A 104	MODULE FOR MONITORING INDIVIDUAL EMERGENCY LAMP L	121,80
	SCTRAFERTA	A 112	INTERNATIONAL TRAVEL FOR SYSTEM START-UP	2.195,50
	SCTRAFERTA1	A 113	INTERNATIONAL TRAVEL WITH 1 NIGHT FOR SYSTEM START-UP	2.993,50
	SCMDNIO	A 265	AUXILIARY INPUT/OUTPUT MODULE	1.017,90
	SCMF8	A 271	EXT. MODULE FOR 8-PHASE MONITORING	936,10
	SS-ATTIVA4	A 272	4H CENTRAL START-UP SERVICE	1.188,80
	SS-ATTIVA8	A 273	8H CENTRAL START-UP SERVICE	2.229,00
	SCPSR2	A 296	SYNOPTIC PANEL FOR REMOTE SIGNALING	1.114,50

Spy Center 24



Supply and control system at safety extra-low voltage (SELV) for installations with LED luminaires with centralized supply at 24Vdc.

In combination with luminaires of the Spy Center 24 family (control occurs on each luminaire)

SPY CENTER 24	ORDER CODE	SHORT CODE	OUTPUT LINES	BATTERIES	POWER (W)	DURAT.	POWER (W) ACCORD. TO EN 50171	OUTPUT VOLTAGE	N. CABINET	CABINET TYPE	DIMENSIONS (mm)	PRICE €
	SC24V12A2	SC 1401	2	2 x Pb 12V 12Ah	120	1 h 2 h 3 h	120 80 60	24 Vdc	1	Single Cabinet	417 x 147 x 546	3.492,10
	SC24V24A4	SC 1402	4	2 x Pb 12V 24Ah	240	1 h 2 h 3 h	240 160 120		1	Single Cabinet	417 x 147 x 546	4.458,00
	SC24V33A6	SC 1403	6	2 x Pb 12V 33Ah	360	1 h 2 h 3 h	360 220 160		1	Single Cabinet	417 x 147 x 546	5.423,90
	SC24V33A8	SC 1404	8	2 x Pb 12V 33Ah	420	1 h 2 h 3 h	420 240 180		1	Single Cabinet	417 x 147 x 546	6.687,00
	SC24V55A4	SC 1405	4	2 x Pb 12V 55Ah	240	1 h 2 h 3 h	240 240 240		2	System + Battery	417 x 147 x 1093	5.944,00
	SC24V55A8	SC 1406	8	2 x Pb 12V 55Ah	480	1 h 2 h 3 h	480 340 260		2	System + Battery	417 x 147 x 1093	7.207,10

Note. Possibility of having a system with customized configuration.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
	SCMF2-S	A 097	EXT. MODULE FOR MONITORING OF THE 1 CHANGE OVER CONT.PHASE	197,60
	SCTRASFERTA	A 112	INTERNATIONAL TRAVEL FOR SYSTEM START-UP	2.195,50
	SCTRASFERTA1	A 113	INTERNATIONAL TRAVEL WITH 1 NIGHT FOR SYSTEM START-UP	2.993,50
	SC24VCTRL	A 261	INTEGRATED CIRCUIT BOARD	160,40
	SC24VMDL	A 262	MODULE FOR MONITORING INDIVIDUAL EMERGENCY LAMP	178,30
	SS-ATTIVA4	A 272	4H CENTRAL START-UP SERVICE	1.188,80
	SS-ATTIVA8	A 273	8H CENTRAL START-UP SERVICE	2.229,00
	SC24VMODBUS	A 274	SW INTERFACE FOR TCP/MODBUS SPY CENTER 24	520,10



Central power system for installations with centralized supply luminaires

Easy-to-use and versatile central power system

In combination with luminaires of the Central Battery family (control occurs on the line)

Note: The image of the product is purely indicative

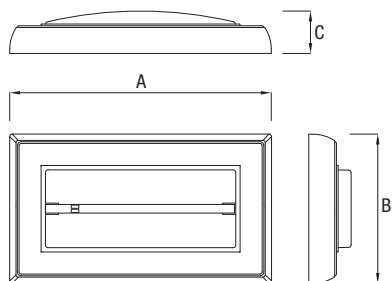
SPY CENTER BASIC	ORDER CODE	SHORT CODE	OUTPUT LINES	BATTERIES	DURAT.	NOMINAL POWER (VA)	ACTIVE POWER (W)	POWER (W) ACCORD. TO EN 50171	OUTPUT VOLTAGE	N. CABINET	DIM. SYSTEM CABINET (mm)	DIM. BATTERY CABINET (mm)	PRICE €
	SCB010P10	SC 1501	N/M + M	3 x Pb 12V	1 h	1000	900	750			145 x 350 x 230	590 x 450 x 400	3.327,80
	SCB010P20	SC 1502	N/M + M	3 x Pb 12V	2 h	1000	900	750			145 x 350 x 230	590 x 450 x 400	4.764,80
	SCB010P30	SC 1503	N/M + M	3 x Pb 12V	3 h	1000	900	750			145 x 350 x 230	564 x 774 x 538	5.293,10
	SCB020P10	SC 1504	N/M + M	6 x Pb 12V	1 h	2000	1600	1300			192 x 460 x 348	590 x 450 x 400	4.839,90
	SCB020P20	SC 1505	N/M + M	6 x Pb 12V	2 h	2000	1600	1300	230 Vac	2	192 x 460 x 348	564 x 774 x 538	6.488,60
	SCB020P30	SC 1506	N/M + M	6 x Pb 12V	3 h	2000	1600	1300			192 x 460 x 348	564 x 774 x 911	8.596,50
	SCB030P10	SC 1507	N/M + M	8 x Pb 12V	1 h	3000	2400	2000			192 x 460 x 348	564 x 774 x 538	5.469,20
	SCB030P20	SC 1508	N/M + M	8 x Pb 12V	2 h	3000	2400	2000			192 x 460 x 348	564 x 774 x 911	7.331,90
	SCB030P30	SC 1509	N/M + M	8 x Pb 12V	3 h	3000	2400	2000			192 x 460 x 348	564 x 774 x 911	9.713,90



SPY CENTER BASIC	ORDER CODE	SHORT CODE	OUTPUT LINES	BATTERIES	DURAT.	NOMINAL POWER (VA)	ACTIVE POWER (W)	POWER (W) ACCORD. TO EN 50171	OUTPUT VOLTAGE	N. CABINET	DIM. SYSTEM CABINET (mm)	DIM. BATTERY CABINET (mm)	PRICE €
	SCB050P10	SC 1510	N/M + M	16 x Pb 12V	1 h	5000	4000	3100	230 Vac	2	240 x 500 x 460	564 x 774 x 911	7.323,70
	SCB050P20	SC 1511	N/M + M	16 x Pb 12V	2 h	5000	4000	3100			240 x 500 x 460	564 x 774 x 1654	11.973,40
	SCB050P30	SC 1512	N/M + M	16 x Pb 12V	3 h	5000	4000	3100			240 x 500 x 460	564 x 774 x 1654	16.565,90
	SCB060P10	SC 1513	N/M + M	16 x Pb 12V	1 h	6000	4800	4000			240 x 500 x 460	564 x 774 x 911	13.634,00
	SCB060P20	SC 1514	N/M + M	16 x Pb 12V	2 h	6000	4800	4000			240 x 500 x 460	564 x 774 x 1654	18.552,70
	SCB060P30	SC 1515	N/M + M	16 x Pb 12V	3 h	6000	4800	4000			240 x 500 x 460	564 x 774 x 1654	25.559,90
	SCB080P10	SC 1516	N/M + M	16 x Pb 12V	1 h	8000	6400	5300			240 x 500 x 460	564 x 774 x 1654	16.988,60
	SCB080P20	SC 1517	N/M + M	16 x Pb 12V	2 h	8000	6400	5300			240 x 500 x 460	564 x 774 x 1654	25.559,90
	SCB080P30	SC 1518	N/M + M	16 x Pb 12V	3 h	8000	6400	5300			240 x 500 x 460	564 x 774 x 1654	38.552,00
	SCB100P10	SC 1519	N/M + M	16 x Pb 12V	1 h	10000	8000	6500			240 x 500 x 460	564 x 774 x 1654	24.450,60
	SCB100P20	SC 1520	N/M + M	16 x Pb 12V	2 h	10000	8000	6500			240 x 500 x 460	564 x 774 x 1654	39.090,70
	SCB100P30	SC 1521	N/M + M	16 x Pb 12V	3 h	10000	8000	6500			240 x 500 x 460	564 x 774 x 1654	57.693,20

Note: On request, dimensioning is performed for the contactors with TRI-PHASE INPUT/OUTPUT.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
	SCTRASFERTA	A 112	INTERNATIONAL TRAVEL FOR SYSTEM START-UP	2.195,50
	SCTRASFERTA1	A 113	INTERNATIONAL TRAVEL WITH 1 NIGHT FOR SYSTEM START-UP	2.993,50
	SCBLAN	A 125	BOARD UPS ONLINE	579,50
	SCBMOD	A 126	SIGNALLING MODULE BOARD FOR SPY CENTER BASIC	220,60
	SCBAT-RX-SCB	A 259	BATTERY MONITORING SYSTEM SPY CENTER BASIC RECEIVER	198,30
	SCBAT-TX	A 260	BATTERY MONITORING SYSTEM TRANSMITTER	112,10
	SCBMLE	A 264	EXTERNAL LINES ACTUATOR MODULE	460,60
	SS-ATTIVA4	A 272	4H CENTRAL START-UP SERVICE	1.188,80
	SS-ATTIVA8	A 273	8H CENTRAL START-UP SERVICE	2.229,00
	SCBGARPLUS1A	A 292	1 YEAR WARRANTY EXTENSION 1-3 KVA	386,30
	SCBGARPLUS1B	A 293	1 YEAR WARRANTY EXTENSION 5-10 KVA	817,30
	SCBGARPLUS3A	A 294	3 YEARS WARRANTY EXTENSION 1-3 KVA	1.456,20
	SCBGARPLUS3B	A 295	3 YEARS WARRANTY EXTENSION 5-10 KVA	2.897,70



A=303 mm B=173 mm C=49 mm



INC M LD
Wall box for recessed installation
Dim. (mm): internal 274 x 144
max external 290 x 160



COMMANDER
Controller for the remote
management of rest mode



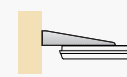
LD KT SEG
Signalling kit
(pictograms included)



LD KT CGE
Plasterboard and false
ceiling fastening kit



CR KT BLINDO
Busbar kit



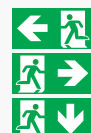
SM KT SUP
Kit for flag style fastening



KIT 45 GRADI
Clasp for fixing at 45°



GRIG04
Protective grating



PICTOGRAMS
lh, rh, straight on



Also available in
Touch version

IP42	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVERAGE FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	LD100L10EBI	LD 1101	0,7	1 h	N/M	72		B032	Li-ion 3,7V 1,7Ah	173,10
	LD100L30EBI	LD 1102	0,7	3 h	N/M	72		B032	Li-ion 3,7V 1,7Ah	220,60
	LD200L10EBI	LD 1103	0,7	1 h	N/M	148		B032	Li-ion 3,7V 1,7Ah	190,90
	LD200L30EBI	LD 1104	0,7	3 h	N/M	148		B033	Li-ion 3,7V 4Ah	245,10
	LD300L10EBI	LD 1105	0,7	1 h	N/M	220		B032	Li-ion 3,7V 1,7Ah	213,90
	LD300L30EBI	LD 1106	0,7	3 h	N/M	220		B033	Li-ion 3,7V 4Ah	277,80
REST MODE	LD100L10ABR	LD 1201	1,7	1 h	M	98	98	B032	Li-ion 3,7V 1,7Ah	226,60
	LD100L30ABR	LD 1202	1,7	3 h	M	80	80	B032	Li-ion 3,7V 1,7Ah	231,00
	LD200L10ABR	LD 1203	3,7	1 h	M	195	195	B032	Li-ion 3,7V 1,7Ah	248,90
	LD200L30ABR	LD 1204	3,7	3 h	M	195	195	B033	Li-ion 3,7V 4Ah	255,50
	LD300L10ABR	LD 1205	5,6	1 h	M	300	300	B032	Li-ion 3,7V 1,7Ah	278,60
	LD300L30ABR	LD 1206	5,6	3 h	M	220	220	B033	Li-ion 3,7V 4Ah	286,00
ENERGY TEST	LD100L10EBRT	LD 1301	0,7	1 h	N/M	98		B032	Li-ion 3,7V 1,7Ah	259,30
	LD100L30EBRT	LD 1302	0,7	3 h	N/M	80		B032	Li-ion 3,7V 1,7Ah	264,50
	LD200L10EBRT	LD 1303	0,7	1 h	N/M	195		B032	Li-ion 3,7V 1,7Ah	286,00
	LD200L30EBRT	LD 1304	0,7	3 h	N/M	195		B033	Li-ion 3,7V 4Ah	293,40
	LD300L10EBRT	LD 1305	0,7	1 h	N/M	300		B032	Li-ion 3,7V 1,7Ah	320,20
	LD300L30EBRT	LD 1306	0,7	3 h	N/M	220		B033	Li-ion 3,7V 4Ah	332,80
	LD100L10ABRT	LD 1307	1,7	1 h	M	98	98	B032	Li-ion 3,7V 1,7Ah	271,90
	LD100L30ABRT	LD 1308	1,7	3 h	M	80	80	B032	Li-ion 3,7V 1,7Ah	277,10
	LD200L10ABRT	LD 1309	3,7	1 h	M	195	195	B032	Li-ion 3,7V 1,7Ah	298,60
	LD200L30ABRT	LD 1310	3,7	3 h	M	195	195	B033	Li-ion 3,7V 4Ah	306,10
	LD300L10ABRT	LD 1311	5,6	1 h	M	300	300	B032	Li-ion 3,7V 1,7Ah	334,30
	LD300L30ABRT	LD 1312	5,6	3 h	M	220	220	B033	Li-ion 3,7V 4Ah	346,90



IP42	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVERAGE FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
SPY SYSTEM	LD100L10EBRC	LD 1501	0,7	1 h	N/M	98		B032	Li-ion 3,7V 1,7Ah	314,20
	LD100L30EBRC	LD 1502	0,7	3 h	N/M	80		B032	Li-ion 3,7V 1,7Ah	320,20
	LD200L10EBRC	LD 1503	0,7	1 h	N/M	195		B032	Li-ion 3,7V 1,7Ah	346,20
	LD200L30EBRC	LD 1504	0,7	3 h	N/M	195		B033	Li-ion 3,7V 4Ah	355,80
	LD300L10EBRC	LD 1505	0,7	1 h	N/M	300		B032	Li-ion 3,7V 1,7Ah	387,80
	LD300L30EBRC	LD 1506	0,7	3 h	N/M	220		B033	Li-ion 3,7V 4Ah	402,70
	LD100L10ABRC	LD 1507	1,7	1 h	M	98	98	B032	Li-ion 3,7V 1,7Ah	329,10
	LD100L30ABRC	LD 1508	1,7	3 h	M	80	80	B032	Li-ion 3,7V 1,7Ah	335,80
	LD200L10ABRC	LD 1509	3,7	1 h	M	195	195	B032	Li-ion 3,7V 1,7Ah	361,80
	LD200L30ABRC	LD 1510	3,7	3 h	M	195	195	B033	Li-ion 3,7V 4Ah	370,70
	LD300L10ABRC	LD 1511	5,6	1 h	M	300	300	B032	Li-ion 3,7V 1,7Ah	404,10
	LD300L30ABRC	LD 1512	5,6	3 h	M	220	220	B033	Li-ion 3,7V 4Ah	419,70
CENTRAL BATTERY	LD100000IBS	LD 1901	1,8		L		98			200,60
	LD200000IBS	LD 1902	3		L		195			219,10
	LD300000IBS	LD 1903	4,5		L		300			248,90
SPY CENTER	LD100000IBS-SC	LD 2001	1,8		L		98			257,00
	LD200000IBS-SC	LD 2002	3		L		195			276,30
	LD300000IBS-SC	LD 2003	4,5		L		300			306,10
SPY CENTER 24	LD100000IBS-SC24	LD 2101	1,5		L		98			240,70
	LD200000IBS-SC24	LD 2102	2,9		L		195			259,30
	LD300000IBS-SC24	LD 2103	3,1		L		300			289,00

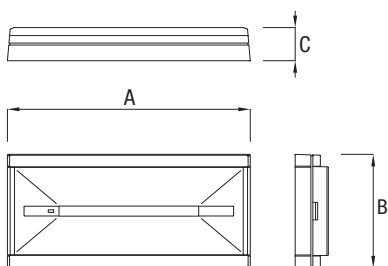
IP65	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVERAGE FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	LS100L10EBI	LS 1101	0,7	1 h	N/M	72		B032	Li-ion 3,7V 1,7Ah	182,00
	LS100L30EBI	LS 1102	0,7	3 h	N/M	72		B032	Li-ion 3,7V 1,7Ah	231,80
	LS200L10EBI	LS 1103	0,7	1 h	N/M	148		B032	Li-ion 3,7V 1,7Ah	200,60
	LS200L30EBI	LS 1104	0,7	3 h	N/M	148		B033	Li-ion 3,7V 4Ah	257,00
	LS300L10EBI	LS 1105	0,7	1 h	N/M	220		B032	Li-ion 3,7V 1,7Ah	224,30
	LS300L30EBI	LS 1106	0,7	3 h	N/M	220		B033	Li-ion 3,7V 4Ah	291,20
REST MODE	LS100L10ABR	LS 1201	1,7	1 h	M	98	98	B032	Li-ion 3,7V 1,7Ah	238,50
	LS100L30ABR	LS 1202	1,7	3 h	M	80	80	B032	Li-ion 3,7V 1,7Ah	242,90
	LS200L10ABR	LS 1203	3,7	1 h	M	195	195	B032	Li-ion 3,7V 1,7Ah	261,50
	LS200L30ABR	LS 1204	3,7	3 h	M	195	195	B033	Li-ion 3,7V 4Ah	268,20
	LS300L10ABR	LS 1205	5,6	1 h	M	300	300	B032	Li-ion 3,7V 1,7Ah	292,70
	LS300L30ABR	LS 1206	5,6	3 h	M	220	220	B033	Li-ion 3,7V 4Ah	303,80
ENERGY TEST	LS100L10EBRT	LS 1301	0,7	1 h	N/M	98		B032	Li-ion 3,7V 1,7Ah	272,60
	LS100L30EBRT	LS 1302	0,7	3 h	N/M	80		B032	Li-ion 3,7V 1,7Ah	277,80
	LS200L10EBRT	LS 1303	0,7	1 h	N/M	195		B032	Li-ion 3,7V 1,7Ah	300,10
	LS200L30EBRT	LS 1304	0,7	3 h	N/M	195		B033	Li-ion 3,7V 4Ah	308,30
	LS300L10EBRT	LS 1305	0,7	1 h	N/M	300		B032	Li-ion 3,7V 1,7Ah	336,50
	LS300L30EBRT	LS 1306	0,7	3 h	N/M	220		B033	Li-ion 3,7V 4Ah	349,90
	LS100L10ABRT	LS 1307	1,7	1 h	M	98	98	B032	Li-ion 3,7V 1,7Ah	286,00
	LS100L30ABRT	LS 1308	1,7	3 h	M	80	80	B032	Li-ion 3,7V 1,7Ah	291,20
	LS200L10ABRT	LS 1309	3,7	1 h	M	195	195	B032	Li-ion 3,7V 1,7Ah	313,50
	LS200L30ABRT	LS 1310	3,7	3 h	M	195	195	B033	Li-ion 3,7V 4Ah	321,70
	LS300L10ABRT	LS 1311	5,6	1 h	M	300	300	B032	Li-ion 3,7V 1,7Ah	350,60
	LS300L30ABRT	LS 1312	5,6	3 h	M	220	220	B033	Li-ion 3,7V 4Ah	364,00



IP65	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVERAGE FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
SPY SYSTEM	LS100L10EBRC	LS 1501	0,7	1 h	N/M	98		B032	Li-ion 3,7V 1,7Ah	329,80
	LS100L30EBRC	LS 1502	0,7	3 h	N/M	80		B032	Li-ion 3,7V 1,7Ah	336,50
	LS200L10EBRC	LS 1503	0,7	1 h	N/M	195		B032	Li-ion 3,7V 1,7Ah	363,30
	LS200L30EBRC	LS 1504	0,7	3 h	N/M	195		B033	Li-ion 3,7V 4Ah	372,90
	LS300L10EBRC	LS 1505	0,7	1 h	N/M	300		B032	Li-ion 3,7V 1,7Ah	407,10
	LS300L30EBRC	LS 1506	0,7	3 h	N/M	220		B033	Li-ion 3,7V 4Ah	422,70
	LS100L10ABRC	LS 1507	1,7	1 h	M	98	98	B032	Li-ion 3,7V 1,7Ah	346,20
	LS100L30ABRC	LS 1508	1,7	3 h	M	80	80	B032	Li-ion 3,7V 1,7Ah	352,10
	LS200L10ABRC	LS 1509	3,7	1 h	M	195	195	B032	Li-ion 3,7V 1,7Ah	379,60
	LS200L30ABRC	LS 1510	3,7	3 h	M	195	195	B033	Li-ion 3,7V 4Ah	389,30
	LS300L10ABRC	LS 1511	5,6	1 h	M	300	300	B032	Li-ion 3,7V 1,7Ah	424,90
	LS300L30ABRC	LS 1512	5,6	3 h	M	220	220	B033	Li-ion 3,7V 4Ah	440,50
CENTRAL BATTERY	LS100000IBS	LS 1901	1,8		L		98			210,20
	LS200000IBS	LS 1902	3		L		195			230,30
	LS300000IBS	LS 1903	4,5		L		300			261,50
SPY CENTER	LS100000IBS-SC	LS 2001	1,8		L		98			267,40
	LS200000IBS-SC	LS 2002	3		L		195			287,50
	LS300000IBS-SC	LS 2003	4,5		L		300			318,00
SPY CENTER 24	LS100000IBS-SC24	LS 2101	1,5		L		98			250,30
	LS200000IBS-SC24	LS 2102	2,9		L		195			270,40
	LS300000IBS-SC24	LS 2103	3,1		L		300			301,60

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linery.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COLOURED PLATES	LDPL-N	A 192	BLACK FINISH PLATE LEDY	26,00
	LDPL-BL	A 197	BLUE FINISH PLATE LEDY	26,00
	LDPL-FA	A 202	BEECH WOOD FINISH PLATE LEDY	31,90
	LDPL-G	A 208	GREY FINISH PLATE LEDY	26,00
	LDPL-O	A 213	GOLD FINISH PLATE LEDY	31,90
	LDPL-V	A 218	GREEN FINISH PLATE LEDY	26,00
	LDPL-NO	A 223	WALNUT WOOD FINISH PLATE LEDY	31,90
	LDPL-A	A 228	ORANGE FINISH PLATE LEDY	26,00
	LDPL-R	A 233	RED FINISH PLATE LEDY	26,00
	LDPL-B	A 240	WHITE FINISH PLATE LEDY	26,00
	LDPL-W	A 245	WENGE WOOD FINISH PLATE LEDY	31,90
	LDPL-GI	A 250	YELLOW FINISH PLATE LEDY	26,00
COLOURED FRAMES	LDFO-N	A 191	BLACK FINISH FRAME LEDY	26,00
	LDFO-BL	A 196	BLUE FINISH FRAME LEDY	26,00
	LDFO-FA	A 201	BEECH WOOD FINISH FRAME LEDY	31,90
	LDFO-G	A 207	GREY FINISH FRAME LEDY	26,00
	LDFO-O	A 212	GOLD FINISH FRAME LEDY	31,90
	LDFO-V	A 217	GREEN FINISH FRAME LEDY	26,00
	LDFO-NO	A 222	WALNUT WOOD FINISH FRAME LEDY	31,90
	LDFO-A	A 227	ORANGE FINISH FRAME LEDY	26,00
	LDFO-R	A 232	RED FINISH FRAME LEDY	26,00
	LDFO-B	A 239	WHITE FINISH FRAME LEDY	26,00
	LDFO-W	A 244	WENGE WOOD FINISH FRAME LEDY	31,90
	LDFO-GI	A 249	YELLOW FINISH FRAME LEDY	26,00
MOUNTING ACCESSORIES	CRKTBLINDO	A 005	BUSBAR KIT	14,10
	GRIG04	A 015	PROTECTIVE GRATING	86,10
	INCMLD	A 022	WALL BOX RECESSED INSTALLATION LEDY	4,40
	LDKTCGE	A 029	PLASTERBOARD AND DROPPED-CEILING FASTENING KIT LEDY	22,20
	LDKTSEG	A 030	SIGNALING KIT LEDY	43,80
	SMKTSUP	A 047	KIT FOR FLAG-STYLE FASTENING	43,80
	KIT45GRADI	A 092	CLASP FOR FIXING AT 45 DEGREES	30,40
PICTOGRAMS	LDIS01	A 168	PICTOGRAMS FOR LEDY L	3,70
	LDIS02	A 169	PICTOGRAMS FOR LEDY R	3,70
	LDIS08	A 170	PICTOGRAMS FOR LEDY LW	3,70
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



A=243 mm B=114 mm C=33 mm



Prodigy



Prodigy XL



PR KT CGE
Plasterboard and false
ceiling fastening kit



COMMANDER
Controller for
the remote
management of
rest mode



INC M PR
Wall box for recessed
installation.
Dim. (mm): intern. 224.1 x 90.1
max external 230.3 x 102.3



GRIG03
Protective grating



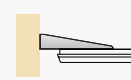
CR KT BLINDO
Busbar kit



PR KT SEG
Signalling kit



RATS 16-20
IP42-IP65 connector
D=16/20 mm



SM KT SUP
Kit for flag style
fastening



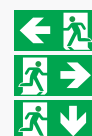
KIT 45 GRADI
Clasp for fixing at 45°



KIT MSINIB
Kit inhibition



PRODIGYCOLOR
Colour option for Prodigy
base and frame



PRIS01
PRIS02
PRIS08

PICTOGRAMS
lh, rh, straight on



Also available in
Touch version

IP42	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	EN 05	PRICE €
INHIBIT	PR08F13EBI	PR 1101	0,3	1,5 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah	•	89,10
	PR11F13EBI	PR 1102	0,3	1,5 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	•	100,30
	PR24F13EBI	PR 1103	0,3	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•	132,90
REST MODE	PR08F30EBR	PR 1201	0,3	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah	•	124,80
	PR11F30EBR	PR 1202	0,3	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	•	130,70
	PR24F30EBR	PR 1203	0,3	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah	•	171,60
	PR08F10ABR	PR 1204	2	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah	•	112,90
	PR08F30ABR	PR 1205	2	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah	•	139,60
	PR11F10ABR	PR 1206	2,2	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah	•	127,00
	PR11F30ABR	PR 1207	2,2	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah	•	146,30
	PR24F10ABR	PR 1208	2,7	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah	•	169,40
	PR24F30ABR	PR 1209	2,7	3 h	M	280	225	B102	Li-FeP04 3,2V 3Ah	•	192,40
REST MODE HIGH FLUX	PR08F13EBR-H	PR 1210	0,3	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•	141,10
	PR08F30EBR-H	PR 1211	0,3	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah	•	147,80
	PR11F13EBR-H	PR 1212	0,3	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah	•	150,00
	PR11F30EBR-H	PR 1213	0,3	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah	•	153,80
	PR24F10EBR-H	PR 1214	0,3	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah	•	183,50
	PR24F20EBR-H	PR 1215	0,3	2 h	N/M	470		B103	Li-FeP04 3,2V 4,5Ah	•	189,40



IP42	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE		PRICE €
ENERGY TEST	PR08F10EBRT	PR 1301	0,2	1 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah	•	145,60
	PR08F30EBRT	PR 1302	0,2	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah	•	180,50
	PR11F10EBRT	PR 1303	0,2	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	•	164,20
	PR11F30EBRT	PR 1304	0,2	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	•	189,40
	PR24F10EBRT	PR 1305	0,2	1 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•	219,90
	PR24F30EBRT	PR 1306	0,2	3 h	N/M	250		B102	Li-FeP04 3,2V 3Ah	•	248,90
	PR08F10ABRT	PR 1307	1,8	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah	•	174,60
	PR08F30ABRT	PR 1308	1,8	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah	•	216,90
	PR11F10ABRT	PR 1309	2	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah	•	196,80
	PR11F30ABRT	PR 1310	2	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah	•	227,30
	PR24F10ABRT	PR 1311	3,6	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah	•	263,70
	PR24F30ABRT	PR 1312	3,6	3 h	M	250	225	B102	Li-FeP04 3,2V 3Ah	•	298,60
ENERGY TEST HIGH FLUX	PR08F13EBRT-H	PR 1313	0,2	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•	164,20
	PR08F30EBRT-H	PR 1314	0,2	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah	•	189,40
	PR11F13EBRT-H	PR 1315	0,2	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah	•	188,70
	PR11F30EBRT-H	PR 1316	0,2	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah	•	213,20
	PR24F10EBRT-H	PR 1317	0,2	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah	•	234,70
	PR24F20EBRT-H	PR 1318	0,2	2 h	N/M	450		B103	Li-FeP04 3,2V 4,5Ah	•	285,30
SPY SYSTEM	PR08F10EBRC	PR 1501	0,3	1 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah	•	211,00
	PR08F30EBRC	PR 1502	0,3	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah	•	231,80
	PR11F10EBRC	PR 1503	0,3	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	•	237,70
	PR11F30EBRC	PR 1504	0,3	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	•	274,10
	PR24F10EBRC	PR 1505	0,3	1 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•	318,00
	PR24F30EBRC	PR 1506	0,3	3 h	N/M	250		B102	Li-FeP04 3,2V 3Ah	•	360,30
	PR08F10ABRC	PR 1507	1,9	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah	•	252,60
	PR08F30ABRC	PR 1508	1,9	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah	•	314,20
	PR11F10ABRC	PR 1509	2,1	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah	•	285,30
	PR11F30ABRC	PR 1510	2,1	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah	•	328,40
	PR24F10ABRC	PR 1511	3,7	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah	•	381,10
	PR24F30ABRC	PR 1512	3,7	3 h	M	250	225	B102	Li-FeP04 3,2V 3Ah	•	432,40
SPY SYSTEM HIGH FLUX	PR08F13EBRC-H	PR 1513	0,3	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•	237,70
	PR08F30EBRC-H	PR 1514	0,3	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah	•	261,50
	PR11F13EBRC-H	PR 1515	0,3	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah	•	271,90
	PR11F30EBRC-H	PR 1516	0,3	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah	•	293,40
	PR24F10EBRC-H	PR 1517	0,3	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah	•	340,20
	PR24F20EBRC-H	PR 1518	0,3	2 h	N/M	450		B103	Li-FeP04 3,2V 4,5Ah	•	349,90
SPY SYSTEM WIRELESS	PR08F10EBRW	PR 2401	0,4	1 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah		227,30
	PR08F30EBRW	PR 2402	0,4	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah		250,30
	PR11F10EBRW	PR 2403	0,4	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah		256,30
	PR11F30EBRW	PR 2404	0,4	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah		295,70
	PR24F10EBRW	PR 2405	0,4	1 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah		343,20
	PR24F30EBRW	PR 2406	0,4	3 h	N/M	250		B102	Li-FeP04 3,2V 3Ah		388,50
	PR08F10ABRW	PR 2407	2	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah		273,40
	PR08F30ABRW	PR 2408	2	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah		338,80
	PR11F10ABRW	PR 2409	2,2	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah		307,60
	PR11F30ABRW	PR 2410	2,2	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah		355,10
	PR24F10ABRW	PR 2411	3,8	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah		411,60
	PR24F30ABRW	PR 2412	3,8	3 h	M	250	225	B102	Li-FeP04 3,2V 3Ah		466,60
SPY SYSTEM WIRELESS HIGH FLUX	PR08F13EBRW-H	PR 2413	0,4	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah		257,00
	PR08F30EBRW-H	PR 2414	0,4	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah		282,30
	PR11F13EBRW-H	PR 2415	0,4	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah		293,40
	PR11F30EBRW-H	PR 2416	0,4	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah		317,20
	PR24F10EBRW-H	PR 2417	0,4	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah		367,00
	PR24F20EBRW-H	PR 2418	0,4	2 h	N/M	450		B103	Li-FeP04 3,2V 4,5Ah		377,40



IP42	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE		PRICE €
DALI	PR08F10EBRD	PR 1601	0,2	1 h	N/M	110		B101	Li-FePO4 3,2V 0,55Ah		265,90
	PR08F30EBRD	PR 1602	0,2	3 h	N/M	110		B087	Li-FePO4 3,2V 1,5Ah		314,20
	PR11F10EBRD	PR 1603	0,2	1 h	N/M	175		B087	Li-FePO4 3,2V 1,5Ah		303,10
	PR11F30EBRD	PR 1604	0,2	3 h	N/M	175		B102	Li-FePO4 3,2V 3Ah		349,20
	PR24F10EBRD	PR 1605	0,2	1 h	N/M	280		B087	Li-FePO4 3,2V 1,5Ah		401,20
	PR24F30EBRD	PR 1606	0,2	3 h	N/M	250		B102	Li-FePO4 3,2V 3Ah		453,90
	PR08F10ABRD	PR 1607	1,8	1 h	M	110	160	B101	Li-FePO4 3,2V 0,55Ah		319,40
	PR08F30ABRD	PR 1608	1,8	3 h	M	110	160	B087	Li-FePO4 3,2V 1,5Ah		396,70
	PR11F10ABRD	PR 1609	2	1 h	M	175	160	B087	Li-FePO4 3,2V 1,5Ah		360,30
	PR11F30ABRD	PR 1610	2	3 h	M	175	160	B102	Li-FePO4 3,2V 3Ah		414,50
	PR24F10ABRD	PR 1611	3,6	1 h	M	280	225	B087	Li-FePO4 3,2V 1,5Ah		481,40
	PR24F30ABRD	PR 1612	3,6	3 h	M	250	225	B102	Li-FePO4 3,2V 3Ah		542,30
	PR08000IBS-D	PR 1613	1,8		L		160				269,70
	PR11000IBS-D	PR 1614	2		L		160				288,20
	PR24000IBS-D	PR 1615	3,6		L		225				304,60
DALI HIGH FLUX	PR08F13EBRD-H	PR 1616	0,2	1,5 h	N/M	280		B087	Li-FePO4 3,2V 1,5Ah		300,90
	PR08F30EBRD-H	PR 1617	0,2	3 h	N/M	280		B102	Li-FePO4 3,2V 3Ah		330,60
	PR11F13EBRD-H	PR 1618	0,2	1,5 h	N/M	375		B102	Li-FePO4 3,2V 3Ah		344,00
	PR11F30EBRD-H	PR 1619	0,2	3 h	N/M	375		B103	Li-FePO4 3,2V 4,5Ah		354,40
	PR24F10EBRD-H	PR 1620	0,2	1 h	N/M	470		B102	Li-FePO4 3,2V 3Ah		429,40
	PR24F20EBRD-H	PR 1621	0,2	2 h	N/M	450		B103	Li-FePO4 3,2V 4,5Ah		478,40
CENTRAL BATTERY	PR08000IBS	PR 1901	1,4		L		160			•	86,10
	PR11000IBS	PR 1902	2		L		215			•	96,50
	PR24000IBS	PR 1903	4,1		L		350			•	129,20
CENTRAL BATTERY HIGH FLUX	PR08000IBS-H	PR 1904	4,2		L		350			•	132,20
	PR11000IBS-H	PR 1905	5		L		415			•	142,60
	PR24000IBS-H	PR 1906	6		L		480			•	148,60
SPY CENTER	PR08000IBS-SC	PR 2001	1,4		L		160			•	150,00
	PR11000IBS-SC	PR 2002	2		L		215			•	161,20
	PR24000IBS-SC	PR 2003	4,1		L		350			•	193,10
SPY CENTER HIGH FLUX	PR08000IBS-SC-H	PR 2004	4,2		L		350			•	196,10
	PR11000IBS-SC-H	PR 2005	5		L		415			•	207,20
	PR24000IBS-SC-H	PR 2006	6		L		480			•	217,60
SPY CENTER 24	PR08000IBS-SC24	PR 2101	1,2		L		120				200,60
	PR11000IBS-SC24	PR 2102	2,3		L		210				208,00
	PR24000IBS-SC24	PR 2103	3,1		L		300				215,40
SPY CENTER 24 HIGH FLUX	PR080IBS-SC24-H	PR 2104	3,1		L		300				231,00
	PR110IBS-SC24-H	PR 2105	4,6		L		430				239,20
	PR240IBS-SC24-H	PR 2106	5,4		L		480				248,10



IP65	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE			PRICE €
INHIBIT	PS08F13EBI	PS 1101	0,3	1,5 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah	•		98,00
	PS11F13EBI	PS 1102	0,3	1,5 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	•		109,90
	PS24F13EBI	PS 1103	0,3	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•		143,30
REST MODE	PS08F30EBR	PS 1201	0,3	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah	•		135,20
	PS11F30EBR	PS 1202	0,3	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	•		141,10
	PS24F30EBR	PS 1203	0,3	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah	•		182,00
	PS08F10ABR	PS 1204	2	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah	•		124,00
	PS08F30ABR	PS 1205	2	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah	•		151,50
	PS11F10ABR	PS 1206	2,2	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah	•		138,90
	PS11F30ABR	PS 1207	2,2	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah	•		158,20
	PS24F10ABR	PS 1208	2,7	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah	•		181,20
	PS24F30ABR	PS 1209	2,7	3 h	M	280	225	B102	Li-FeP04 3,2V 3Ah	•		203,50
REST MODE HIGH FLUX	PS08F13EBR-H	PS 1210	0,3	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•		150,00
	PS08F30EBR-H	PS 1211	0,3	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah	•		153,00
	PS11F13EBR-H	PS 1212	0,3	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah	•		159,00
	PS11F30EBR-H	PS 1213	0,3	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah	•		164,90
	PS24F10EBR-H	PS 1214	0,3	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah	•		194,60
	PS24F20EBR-H	PS 1215	0,3	2 h	N/M	470		B103	Li-FeP04 3,2V 4,5Ah	•		198,30
ENERGY TEST	PS08F10EBRT	PS 1301	0,2	1 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah	•		156,00
	PS08F30EBRT	PS 1302	0,2	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah	•		190,90
	PS11F10EBRT	PS 1303	0,2	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	•		174,60
	PS11F30EBRT	PS 1304	0,2	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	•		199,80
	PS24F10EBRT	PS 1305	0,2	1 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•		230,30
	PS24F30EBRT	PS 1306	0,2	3 h	N/M	250		B102	Li-FeP04 3,2V 3Ah	•		259,30
	PS08F10ABRT	PS 1307	1,8	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah	•		185,00
	PS08F30ABRT	PS 1308	1,8	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah	•		227,30
	PS11F10ABRT	PS 1309	2	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah	•		207,20
	PS11F30ABRT	PS 1310	2	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah	•		237,70
	PS24F10ABRT	PS 1311	3,6	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah	•		274,10
	PS24F30ABRT	PS 1312	3,6	3 h	M	250	225	B102	Li-FeP04 3,2V 3Ah	•		309,00
	RPS11F30ABRT	PS 1319	2	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah		•	297,20
	RPS24F30ABRT	PS 1320	3,6	3 h	M	250	225	B102	Li-FeP04 3,2V 3Ah		•	312,00
ENERGY TEST HIGH FLUX	PS08F13EBRT-H	PS 1313	0,2	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•		173,10
	PS08F30EBRT-H	PS 1314	0,2	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah	•		202,80
	PS11F13EBRT-H	PS 1315	0,2	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah	•		196,80
	PS11F30EBRT-H	PS 1316	0,2	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah	•		226,60
	PS24F10EBRT-H	PS 1317	0,2	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah	•		245,90
	PS24F20EBRT-H	PS 1318	0,2	2 h	N/M	450		B103	Li-FeP04 3,2V 4,5Ah	•		298,60
ENERGY TEST TOUCH	PS08F10EBRB	PS 1401	0,2	1 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah			187,20
	PS08F30EBRB	PS 1402	0,2	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah			229,50
	PS11F10EBRB	PS 1403	0,2	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah			209,50
	PS11F30EBRB	PS 1404	0,2	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah			239,20
	PS24F10EBRB	PS 1405	0,2	1 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah			276,30
	PS24F30EBRB	PS 1406	0,2	3 h	N/M	250		B102	Li-FeP04 3,2V 3Ah			311,30
	PS08F10ABRB	PS 1407	1,8	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah			222,10
	PS08F30ABRB	PS 1408	1,8	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah			272,60
	PS11F10ABRB	PS 1409	2	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah			248,90
	PS11F30ABRB	PS 1410	2	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah			284,50
	PS24F10ABRB	PS 1411	3,6	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah			328,40
	PS24F30ABRB	PS 1412	3,6	3 h	M	250	225	B102	Li-FeP04 3,2V 3Ah			370,70
ENERGY TEST TOUCH HIGH FLUX	PS08F13EBRB-H	PS 1413	0,2	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah			208,00
	PS08F30EBRB-H	PS 1414	0,2	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah			254,80
	PS11F13EBRB-H	PS 1415	0,2	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah			236,20
	PS11F30EBRB-H	PS 1416	0,2	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah			263,70
	PS24F10EBRB-H	PS 1417	0,2	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah			294,90
	PS24F20EBRB-H	PS 1418	0,2	2 h	N/M	450		B103	Li-FeP04 3,2V 4,5Ah			325,40



IP65	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE			PRICE €
SPY SYSTEM	PS08F10EBRC	PS 1501	0,3	1 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah	•		221,40
	PS08F30EBRC	PS 1502	0,3	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah	•		242,90
	PS11F10EBRC	PS 1503	0,3	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	•		248,10
	PS11F30EBRC	PS 1504	0,3	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	•		284,50
	PS24F10EBRC	PS 1505	0,3	1 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•		328,40
	PS24F30EBRC	PS 1506	0,3	3 h	N/M	250		B102	Li-FeP04 3,2V 3Ah	•		370,70
	PS08F10ABRC	PS 1507	1,9	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah	•		263,00
	PS08F30ABRC	PS 1508	1,9	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah	•		324,60
	PS11F10ABRC	PS 1509	2,1	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah	•		295,70
	PS11F30ABRC	PS 1510	2,1	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah	•		338,80
	PS24F10ABRC	PS 1511	3,7	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah	•		392,30
	PS24F30ABRC	PS 1512	3,7	3 h	M	250	225	B102	Li-FeP04 3,2V 3Ah	•		442,80
SPY SYSTEM HIGH FLUX	PS08F13EBRC-H	PS 1513	0,3	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah	•		245,90
	PS08F30EBRC-H	PS 1514	0,3	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah	•		271,90
	PS11F13EBRC-H	PS 1515	0,3	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah	•		279,30
	PS11F30EBRC-H	PS 1516	0,3	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah	•		303,80
	PS24F10EBRC-H	PS 1517	0,3	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah	•		350,60
	PS24F20EBRC-H	PS 1518	0,3	2 h	N/M	450		B103	Li-FeP04 3,2V 4,5Ah	•		361,00
SPY SYSTEM WIRELESS	PS08F10EBRW	PS 2401	0,4	1 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah			238,50
	PS08F30EBRW	PS 2402	0,4	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah			263,00
	PS11F10EBRW	PS 2403	0,4	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah			268,20
	PS11F30EBRW	PS 2404	0,4	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah			306,80
	PS24F10EBRW	PS 2405	0,4	1 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah			354,40
	PS24F30EBRW	PS 2406	0,4	3 h	N/M	250		B102	Li-FeP04 3,2V 3Ah			400,40
	PS08F10ABRW	PS 2407	2	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah			284,50
	PS08F30ABRW	PS 2408	2	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah			350,60
	PS11F10ABRW	PS 2409	2,2	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah			319,40
	PS11F30ABRW	PS 2410	2,2	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah			366,20
	PS24F10ABRW	PS 2411	3,8	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah			423,50
	PS24F30ABRW	PS 2412	3,8	3 h	M	250	225	B102	Li-FeP04 3,2V 3Ah			477,70
SPY SYSTEM WIRELESS HIGH FLUX	PS08F13EBRW-H	PS 2413	0,4	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah			265,20
	PS08F30EBRW-H	PS 2414	0,4	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah			294,20
	PS11F13EBRW-H	PS 2415	0,4	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah			301,60
	PS11F30EBRW-H	PS 2416	0,4	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah			328,40
	PS24F10EBRW-H	PS 2417	0,4	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah			378,90
	PS24F20EBRW-H	PS 2418	0,4	2 h	N/M	450		B103	Li-FeP04 3,2V 4,5Ah			390,00
DALI	PS08F10EBRD	PS 1601	0,2	1 h	N/M	110		B101	Li-FeP04 3,2V 0,55Ah			288,20
	PS08F30EBRD	PS 1602	0,2	3 h	N/M	110		B087	Li-FeP04 3,2V 1,5Ah			324,60
	PS11F10EBRD	PS 1603	0,2	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah			313,50
	PS11F30EBRD	PS 1604	0,2	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah			358,80
	PS24F10EBRD	PS 1605	0,2	1 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah			414,50
	PS24F30EBRD	PS 1606	0,2	3 h	N/M	250		B102	Li-FeP04 3,2V 3Ah			466,60
	PS08F10ABRD	PS 1607	1,8	1 h	M	110	160	B101	Li-FeP04 3,2V 0,55Ah			332,10
	PS08F30ABRD	PS 1608	1,8	3 h	M	110	160	B087	Li-FeP04 3,2V 1,5Ah			409,30
	PS11F10ABRD	PS 1609	2	1 h	M	175	160	B087	Li-FeP04 3,2V 1,5Ah			372,90
	PS11F30ABRD	PS 1610	2	3 h	M	175	160	B102	Li-FeP04 3,2V 3Ah			427,20
	PS24F10ABRD	PS 1611	3,6	1 h	M	280	225	B087	Li-FeP04 3,2V 1,5Ah			494,00
	PS24F30ABRD	PS 1612	3,6	3 h	M	250	225	B102	Li-FeP04 3,2V 3Ah			557,20
	PS08000IBS-D	PS 1613	1,8		L		160					278,60
	PS11000IBS-D	PS 1614	2		L		160					300,90
	PS24000IBS-D	PS 1615	3,6		L		225					324,60
DALI HIGH FLUX	PS08F13EBRD-H	PS 1616	0,2	1,5 h	N/M	280		B087	Li-FeP04 3,2V 1,5Ah			312,80
	PS08F30EBRD-H	PS 1617	0,2	3 h	N/M	280		B102	Li-FeP04 3,2V 3Ah			344,00
	PS11F13EBRD-H	PS 1618	0,2	1,5 h	N/M	375		B102	Li-FeP04 3,2V 3Ah			357,30
	PS11F30EBRD-H	PS 1619	0,2	3 h	N/M	375		B103	Li-FeP04 3,2V 4,5Ah			369,20
	PS24F10EBRD-H	PS 1620	0,2	1 h	N/M	470		B102	Li-FeP04 3,2V 3Ah			442,00
	PS24F20EBRD-H	PS 1621	0,2	2 h	N/M	450		B103	Li-FeP04 3,2V 4,5Ah			492,60



IP65	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE			PRICE €
CENTRAL BATTERY	PS08000IBS	PS 1901	1,4		L		160			•		95,10
	PS11000IBS	PS 1902	2		L		215			•		106,20
	PS24000IBS	PS 1903	4,1		L		350			•		138,10
CENTRAL BATTERY HIGH FLUX	PS08000IBS-H	PS 1904	4,1		L		350			•		141,10
	PS11000IBS-H	PS 1905	5		L		415			•		151,50
	PS24000IBS-H	PS 1906	6		L		480			•		162,70
SPY CENTER	PS08000IBS-SC	PS 2001	1,4		L		160			•		167,10
	PS11000IBS-SC	PS 2002	2		L		215			•		179,00
	PS24000IBS-SC	PS 2003	4,1		L		350			•		213,20
SPY CENTER HIGH FLUX	PS08000IBS-SC-H	PS 2004	4,1		L		350			•		217,60
	PS11000IBS-SC-H	PS 2005	5		L		415			•		232,50
	PS24000IBS-SC-H	PS 2006	6		L		480			•		277,10
SPY CENTER 24	PS08000IBS-SC24	PS 2101	1,2		L		120					226,60
	PS11000IBS-SC24	PS 2102	2,3		L		210					234,70
	PS24000IBS-SC24	PS 2103	3,1		L		300					242,90
SPY CENTER 24 HIGH FLUX	PS080IBS-SC24-H	PS 2104	3,1		L		300					260,70
	PS110IBS-SC24-H	PS 2105	4,6		L		430					270,40
	PS240IBS-SC24-H	PS 2106	5,4		L		480					279,30

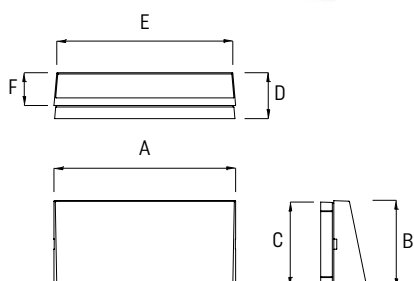
* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COLOUR OPTION	PRODIGYCOLOR	A 186	PRODIGY OPTION COLOR	33,40
MOUNTING ACCESSORIES	CRKTBLINDO	A 005	BUSBAR KIT	14,10
	GRIG03	A 014	PROTECTIVE GRATING	86,10
	INCMPR	A 023	WALL BOX RECESSED INSTALLATION PRODIGY	4,40
	KITMSINIB	A 028	INHIBITION KIT	7,40
	PRKTCGE	A 038	PLASTERBOARD AND DROPPED-CEILING FASTENING KIT PRODIGY	22,20
	PRKTSEG	A 039	SIGNALING KIT PRODIGY	43,80
	RATS16-20	A 043	IP42 + IP65 CONNECTOR D=16/20MM	4,40
	SMKTSUP	A 047	KIT FOR FLAG-STYLE FASTENING	43,80
PICTOGRAMS	KIT45GRADI	A 092	CLASP FOR FIXING AT 45 DEGREES	30,40
	PRIS01	A 171	PICTOGRAM FOR PRODIGY ARROW LEFT	3,70
	PRIS02	A 172	PICTOGRAM FOR PRODIGY ARROW RIGHT	3,70
COMMANDER	PRIS08	A 173	PICTOGRAM FOR PRODIGY ARROW DOWN	3,70
	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

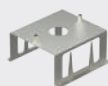
Prodigy Wall



PACK 12



A=245mm B=118mm C=114mm
D=62mm E=238mm F=44mm



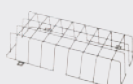
PR KT CGE
Plasterboard and false
ceiling fastening kit



COMMANDER
Controller for the remote
management of rest mode



INC M PR
Wall box for recessed
installation.
Dim. (mm): internal 224.1 x 90.1
max external 230.3 x 102.3



GRIG03
Protective grating



KIT MSINIB
Kit inhibition



PRODIGYCOLORW
Colour option for Prodigy Wall



PWKTSEG
Signalling kit

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	PW08F13EBI	PW 1101	0,3	1,5 h	N/M	70		B101	Li-FeP04 3,2V 0,55Ah	89,10
	PW11F13EBI	PW 1102	0,3	1,5 h	N/M	130		B087	Li-FeP04 3,2V 1,5Ah	100,30
	PW24F13EBI	PW 1103	0,3	1,5 h	N/M	200		B087	Li-FeP04 3,2V 1,5Ah	132,90
REST MODE	PW08F30EBR	PW 1201	0,3	3 h	N/M	95		B087	Li-FeP04 3,2V 1,5Ah	124,80
	PW11F30EBR	PW 1202	0,3	3 h	N/M	195		B102	Li-FeP04 3,2V 3Ah	130,70
	PW24F30EBR	PW 1203	0,3	3 h	N/M	260		B102	Li-FeP04 3,2V 3Ah	171,60
	PW08F10ABR	PW 1204	2	1 h	M	95	140	B101	Li-FeP04 3,2V 0,55Ah	112,90
	PW08F30ABR	PW 1205	2	3 h	M	95	140	B087	Li-FeP04 3,2V 1,5Ah	139,60
	PW11F10ABR	PW 1206	2,2	1 h	M	195	165	B087	Li-FeP04 3,2V 1,5Ah	127,00
	PW11F30ABR	PW 1207	2,2	3 h	M	195	165	B102	Li-FeP04 3,2V 3Ah	146,30
	PW24F10ABR	PW 1208	2,7	1 h	M	260	165	B087	Li-FeP04 3,2V 1,5Ah	169,40
	PW24F30ABR	PW 1209	2,7	3 h	M	260	165	B102	Li-FeP04 3,2V 3Ah	192,40
REST MODE ALTO FLUSSO	PW08F13EBR-H	PW 1210	0,3	1,5 h	N/M	260		B087	Li-FeP04 3,2V 1,5Ah	141,10
	PW08F30EBR-H	PW 1211	0,3	3 h	N/M	260		B102	Li-FeP04 3,2V 3Ah	147,80
	PW11F13EBR-H	PW 1212	0,3	1,5 h	N/M	430		B102	Li-FeP04 3,2V 3Ah	150,00
	PW11F30EBR-H	PW 1213	0,3	3 h	N/M	430		B103	Li-FeP04 3,2V 4,5Ah	153,80
	PW24F10EBR-H	PW 1214	0,3	1 h	N/M	515		B102	Li-FeP04 3,2V 3Ah	183,50
	PW24F20EBR-H	PW 1215	0,3	2 h	N/M	515		B103	Li-FeP04 3,2V 4,5Ah	189,40
ENERGY TEST	PW08F10EBRT	PW 1301	0,2	1 h	N/M	85		B101	Li-FeP04 3,2V 0,55Ah	145,60
	PW08F30EBRT	PW 1302	0,2	3 h	N/M	85		B087	Li-FeP04 3,2V 1,5Ah	180,50
	PW11F10EBRT	PW 1303	0,2	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	164,20
	PW11F30EBRT	PW 1304	0,2	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	189,40
	PW24F10EBRT	PW 1305	0,2	1 h	N/M	305		B087	Li-FeP04 3,2V 1,5Ah	219,90
	PW24F30EBRT	PW 1306	0,2	3 h	N/M	225		B102	Li-FeP04 3,2V 3Ah	248,90
	PW08F10ABRT	PW 1307	1,8	1 h	M	85	185	B101	Li-FeP04 3,2V 0,55Ah	174,60
	PW08F30ABRT	PW 1308	1,8	3 h	M	85	185	B087	Li-FeP04 3,2V 1,5Ah	216,90
	PW11F10ABRT	PW 1309	2	1 h	M	175	185	B087	Li-FeP04 3,2V 1,5Ah	196,80
	PW11F30ABRT	PW 1310	2	3 h	M	175	185	B102	Li-FeP04 3,2V 3Ah	227,30
	PW24F10ABRT	PW 1311	3,6	1 h	M	305	230	B087	Li-FeP04 3,2V 1,5Ah	263,70
	PW24F30ABRT	PW 1312	3,6	3 h	M	225	230	B102	Li-FeP04 3,2V 3Ah	298,60



	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
ENERGY TEST HIGH FLUX	PW08F13EBRT-H	PW 1313	0,2	1,5 h	N/M	225		B087	Li-FeP04 3,2V 1,5Ah	164,20
	PW08F30EBRT-H	PW 1314	0,2	3 h	N/M	225		B102	Li-FeP04 3,2V 3Ah	189,40
	PW11F13EBRT-H	PW 1315	0,2	1,5 h	N/M	415		B102	Li-FeP04 3,2V 3Ah	188,70
	PW11F30EBRT-H	PW 1316	0,2	3 h	N/M	340		B103	Li-FeP04 3,2V 4,5Ah	213,20
	PW24F10EBRT-H	PW 1317	0,2	1 h	N/M	515		B102	Li-FeP04 3,2V 3Ah	234,70
	PW24F20EBRT-H	PW 1318	0,2	2 h	N/M	515		B103	Li-FeP04 3,2V 4,5Ah	285,30
SPY SYSTEM	PW08F10EBRC	PW 1501	0,3	1 h	N/M	85		B101	Li-FeP04 3,2V 0,55Ah	211,00
	PW08F30EBRC	PW 1502	0,3	3 h	N/M	85		B087	Li-FeP04 3,2V 1,5Ah	231,80
	PW11F10EBRC	PW 1503	0,3	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	237,70
	PW11F30EBRC	PW 1504	0,3	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	274,10
	PW24F10EBRC	PW 1505	0,3	1 h	N/M	305		B087	Li-FeP04 3,2V 1,5Ah	318,00
	PW24F30EBRC	PW 1506	0,3	3 h	N/M	225		B102	Li-FeP04 3,2V 3Ah	360,30
	PW08F10ABRC	PW 1507	1,9	1 h	M	85	185	B101	Li-FeP04 3,2V 0,55Ah	252,60
	PW08F30ABRC	PW 1508	1,9	3 h	M	85	185	B087	Li-FeP04 3,2V 1,5Ah	314,20
	PW11F10ABRC	PW 1509	2,1	1 h	M	175	185	B087	Li-FeP04 3,2V 1,5Ah	285,30
	PW11F30ABRC	PW 1510	2,1	3 h	M	175	185	B102	Li-FeP04 3,2V 3Ah	328,40
	PW24F10ABRC	PW 1511	3,7	1 h	M	305	230	B087	Li-FeP04 3,2V 1,5Ah	381,10
	PW24F30ABRC	PW 1512	3,7	3 h	M	225	230	B102	Li-FeP04 3,2V 3Ah	432,40
SPY SYSTEM HIGH FLUX	PW08F13EBRC-H	PW 1513	0,3	1,5 h	N/M	225		B087	Li-FeP04 3,2V 1,5Ah	237,70
	PW08F30EBRC-H	PW 1514	0,3	3 h	N/M	225		B102	Li-FeP04 3,2V 3Ah	261,50
	PW11F13EBRC-H	PW 1515	0,3	1,5 h	N/M	415		B102	Li-FeP04 3,2V 3Ah	271,90
	PW11F30EBRC-H	PW 1516	0,3	3 h	N/M	340		B103	Li-FeP04 3,2V 4,5Ah	293,40
	PW24F10EBRC-H	PW 1517	0,3	1 h	N/M	515		B102	Li-FeP04 3,2V 3Ah	340,20
	PW24F20EBRC-H	PW 1518	0,3	2 h	N/M	515		B103	Li-FeP04 3,2V 4,5Ah	349,90
SPY SYSTEM WIRELESS	PW08F10EBRW	PW 2401	0,4	1 h	N/M	85		B101	Li-FeP04 3,2V 0,55Ah	227,30
	PW08F30EBRW	PW 2402	0,4	3 h	N/M	85		B087	Li-FeP04 3,2V 1,5Ah	250,30
	PW11F10EBRW	PW 2403	0,4	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	256,30
	PW11F30EBRW	PW 2404	0,4	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	295,70
	PW24F10EBRW	PW 2405	0,4	1 h	N/M	305		B087	Li-FeP04 3,2V 1,5Ah	343,20
	PW24F30EBRW	PW 2406	0,4	3 h	N/M	225		B102	Li-FeP04 3,2V 3Ah	388,50
	PW08F10ABRW	PW 2407	2	1 h	M	85	185	B101	Li-FeP04 3,2V 0,55Ah	273,40
	PW08F30ABRW	PW 2408	2	3 h	M	85	185	B087	Li-FeP04 3,2V 1,5Ah	338,80
	PW11F10ABRW	PW 2409	2,2	1 h	M	175	185	B087	Li-FeP04 3,2V 1,5Ah	307,60
	PW11F30ABRW	PW 2410	2,2	3 h	M	175	185	B102	Li-FeP04 3,2V 3Ah	355,10
	PW24F10ABRW	PW 2411	3,8	1 h	M	305	230	B087	Li-FeP04 3,2V 1,5Ah	411,60
	PW24F30ABRW	PW 2412	3,8	3 h	M	225	230	B102	Li-FeP04 3,2V 3Ah	466,60
SPY SYSTEM WIRELESS HIGH FLUX	PW08F13EBRW-H	PW 2413	0,4	1,5 h	N/M	225		B087	Li-FeP04 3,2V 1,5Ah	257,00
	PW08F30EBRW-H	PW 2414	0,4	3 h	N/M	225		B102	Li-FeP04 3,2V 3Ah	282,30
	PW11F13EBRW-H	PW 2415	0,4	1,5 h	N/M	415		B102	Li-FeP04 3,2V 3Ah	293,40
	PW11F30EBRW-H	PW 2416	0,4	3 h	N/M	340		B103	Li-FeP04 3,2V 4,5Ah	317,20
	PW24F10EBRW-H	PW 2417	0,4	1 h	N/M	515		B102	Li-FeP04 3,2V 3Ah	367,00
	PW24F20EBRW-H	PW 2418	0,4	2 h	N/M	515		B103	Li-FeP04 3,2V 4,5Ah	377,40
DALI	PW08F10EBRD	PW 1601	0,2	1 h	N/M	85		B101	Li-FeP04 3,2V 0,55Ah	265,90
	PW08F30EBRD	PW 1602	0,2	3 h	N/M	85		B087	Li-FeP04 3,2V 1,5Ah	314,20
	PW11F10EBRD	PW 1603	0,2	1 h	N/M	175		B087	Li-FeP04 3,2V 1,5Ah	303,10
	PW11F30EBRD	PW 1604	0,2	3 h	N/M	175		B102	Li-FeP04 3,2V 3Ah	349,20
	PW24F10EBRD	PW 1605	0,2	1 h	N/M	305		B087	Li-FeP04 3,2V 1,5Ah	401,20
	PW24F30EBRD	PW 1606	0,2	3 h	N/M	225		B102	Li-FeP04 3,2V 3Ah	453,90
	PW08F10ABRD	PW 1607	1,8	1 h	M	85	185	B101	Li-FeP04 3,2V 0,55Ah	319,40
	PW08F30ABRD	PW 1608	1,8	3 h	M	85	185	B087	Li-FeP04 3,2V 1,5Ah	396,70
	PW11F10ABRD	PW 1609	2	1 h	M	175	185	B087	Li-FeP04 3,2V 1,5Ah	360,30
	PW11F30ABRD	PW 1610	2	3 h	M	175	185	B102	Li-FeP04 3,2V 3Ah	414,50
	PW24F10ABRD	PW 1611	3,6	1 h	M	305	230	B087	Li-FeP04 3,2V 1,5Ah	481,40
	PW24F30ABRD	PW 1612	3,6	3 h	M	225	230	B102	Li-FeP04 3,2V 3Ah	542,30
	PW08000IBS-D	PW 1613	2			L	140			269,70
	PW11000IBS-D	PW 1614	2,4			L	185			288,20
	PW24000IBS-D	PW 1615	3			L	230			304,60

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
DALI <i>HIGH FLUX</i>	PW08F13EBRD-H	PW 1616	0,2	1,5 h	N/M	225		B087	Li-FePO4 3,2V 1,5Ah	300,90
	PW08F30EBRD-H	PW 1617	0,2	3 h	N/M	225		B102	Li-FePO4 3,2V 3Ah	330,60
	PW11F13EBRD-H	PW 1618	0,2	1,5 h	N/M	415		B102	Li-FePO4 3,2V 3Ah	344,00
	PW11F30EBRD-H	PW 1619	0,2	3 h	N/M	340		B103	Li-FePO4 3,2V 4,5Ah	354,40
	PW24F10EBRD-H	PW 1620	0,2	1 h	N/M	515		B102	Li-FePO4 3,2V 3Ah	429,40
	PW24F20EBRD-H	PW 1621	0,2	2 h	N/M	515		B103	Li-FePO4 3,2V 4,5Ah	478,40
CENTRAL BATTERY	PW08000IBS	PW 1901	1,4		L		145			86,10
	PW11000IBS	PW 1902	2		L		195			96,50
	PW24000IBS	PW 1903	4,2		L		295			129,20
CENTRAL BATTERY <i>HIGH FLUX</i>	PW08000IBS-H	PW 1904	4,2		L		295			132,20
	PW11000IBS-H	PW 1905	5		L		300			142,60
	PW24000IBS-H	PW 1906	6		L		465			148,60
SPY CENTER	PW08000IBS-SC	PW 2001	1,4		L		145			150,00
	PW11000IBS-SC	PW 2002	2		L		195			161,20
	PW24000IBS-SC	PW 2003	4,2		L		295			193,10
SPY CENTER <i>HIGH FLUX</i>	PW08000IBS-SC-H	PW 2004	4,2		L		295			196,10
	PW11000IBS-SC-H	PW 2005	5		L		300			207,20
	PW24000IBS-SC-H	PW 2006	6		L		465			217,60
SPY CENTER 24	PW08000IBS-SC24	PW 2101	1,2		L		110			200,60
	PW11000IBS-SC24	PW 2102	2,3		L		190			208,00
	PW24000IBS-SC24	PW 2103	3,1		L		235			215,40
SPY CENTER 24 <i>HIGH FLUX</i>	PW080IBS-SC24-H	PW 2104	3,1		L		235			231,00
	PW110IBS-SC24-H	PW 2105	4,6		L		330			239,20
	PW240IBS-SC24-H	PW 2106	5,4		L		380			248,10

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it

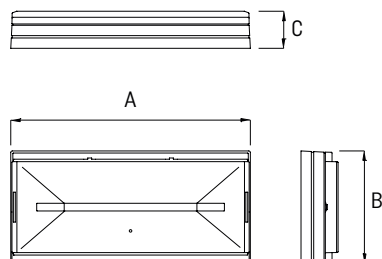
ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COLOUR OPTION	PRODIGYCOLORW	A 286	PRODIGY WALL OPTION COLOR	66,80
MOUNTING ACCESSORIES	GRIG03	A 014	PROTECTIVE GRATING	86,10
	INCMPR	A 023	WALL BOX RECESSED INSTALLATION PRODIGY	4,40
	KITMSINIB	A 028	INHIBITION KIT	7,40
	PRKTCGE	A 038	PLASTERBOARD AND DROPPED-CEILING FASTENING KIT PRODIGY	22,20
	PWKTSSEG	A 321	SIGNALING KIT PRODIGY WALL	43,80
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



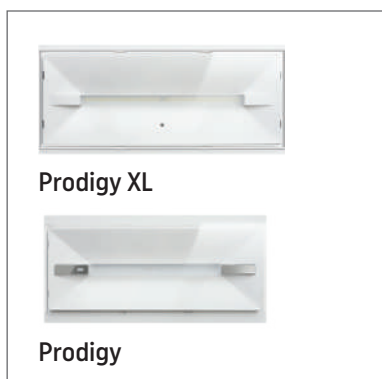
Prodigy XL



PACK 12



A=305mm B=143mm C=47mm



Prodigy XL

Prodigy



CR KT CGE
Plasterboard and false
ceiling fastening kit



COMMANDER
Controller for the
remote management of
rest mode



INC M PX
Wall box for recessed
installation.
Dim. (mm): internal 115,5 x 289
max external: 130 x 298



GRIG04
Protective grating



CR KT BLINDO
Busbar kit



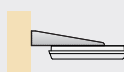
PX KT SEG
Signalling kit



RACCORDO IP65
IP42-IP65 connector
D=16/20 mm



RTCA16
Tube/conduit fitting



SM KT SUP
Kit for flag style
fastening



KIT 45 GRADI
Clasp for fixing at 45°



PRODIGYCOLORXL
Colour option for Prodigy XL
base and frame



PXIS01

PXIS02

PXIS08

PICTOGRAMS
lh, rh, straight on

IP42	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	PX08N10EBI	PX 1101	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	98,80
	PX08N30EBI	PX 1102	1,2	3 h	N/M	125		B040	Ni-Cd 6V 0,8Ah	124,00
	PX11N10EBI	PX 1103	1,2	1 h	N/M	365		B040	Ni-Cd 6V 0,8Ah	111,40
	PX11N30EBI	PX 1104	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	130,70
	PX24N10EBI	PX 1105	1,6	1 h	N/M	535		B042	Ni-Cd 6V 1,3Ah	148,60
	PX24N30EBI	PX 1106	2,6	3 h	N/M	365		B063	Ni-Cd 6V 2,5Ah	168,60
REST MODE	PX08N10EBR	PX 1201	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	150,00
	PX08N30EBR	PX 1202	1,2	3 h	N/M	125		B040	Ni-Cd 6V 0,8Ah	170,10
	PX11N10EBR	PX 1203	1,2	1 h	N/M	365		B040	Ni-Cd 6V 0,8Ah	161,90
	PX11N30EBR	PX 1204	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	175,30
	PX24N10EBR	PX 1205	1,9	1 h	N/M	755		B044	Ni-Cd 6V 1,8Ah	184,20
	PX24N30EBR	PX 1206	3,3	3 h	N/M	755		B052	Ni-MH 6V 4Ah	213,20
	PX08N10ABR	PX 1207	4,2	1 h	M	235	235	B057	Ni-Cd 6V 0,6Ah	150,80
	PX08N30ABR	PX 1208	4	3 h	M	185	185	B042	Ni-Cd 6V 1,3Ah	182,00
	PX11N10ABR	PX 1209	8,3	1 h	M	535	535	B042	Ni-Cd 6V 1,3Ah	164,20
	PX11N30ABR	PX 1210	6,5	3 h	M	365	365	B063	Ni-Cd 6V 2,5Ah	201,30
	PX24N10ABR	PX 1211	9,5	1 h	M	755	755	B044	Ni-Cd 6V 1,8Ah	186,40
	PX24N30ABR	PX 1212	10,7	3 h	M	755	755	B052	Ni-MH 6V 4Ah	228,80



IP42	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
ENERGY TEST	PX08N10EBRT	PX 1301	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	180,50
	PX08N30EBRT	PX 1302	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	202,80
	PX11N10EBRT	PX 1303	1,6	1 h	N/M	535		B042	Ni-Cd 6V 1,3Ah	185,70
	PX11N30EBRT	PX 1304	2,6	3 h	N/M	365		B063	Ni-Cd 6V 2,5Ah	211,00
	PX24N10EBRT	PX 1305	1,9	1 h	N/M	755		B044	Ni-Cd 6V 1,8Ah	202,80
	PX24N30EBRT	PX 1306	3,3	3 h	N/M	755		B052	Ni-MH 6V 4Ah	222,90
	PX08N10ABRT	PX 1307	4,2	1 h	M	235	235	B057	Ni-Cd 6V 0,6Ah	221,40
	PX08N30ABRT	PX 1308	4	3 h	M	185	185	B042	Ni-Cd 6V 1,3Ah	254,10
	PX11N10ABRT	PX 1309	8,3	1 h	M	535	535	B042	Ni-Cd 6V 1,3Ah	231,80
	PX11N30ABRT	PX 1310	6,5	3 h	M	365	365	B063	Ni-Cd 6V 2,5Ah	263,00
	PX24N10ABRT	PX 1311	9,5	1 h	M	755	755	B044	Ni-Cd 6V 1,8Ah	249,60
	PX24N30ABRT	PX 1312	10,7	3 h	M	755	755	B052	Ni-MH 6V 4Ah	277,10
ENERGY TEST HIGH FLUX	PX24N10EBRT-H	PX 1313	1,9	1 h	N/M	820		B044	Ni-Cd 6V 1,8Ah	209,50
	PX24N10EBRT-HH	PX 1314	2,6	1 h	N/M	1000		B063	Ni-Cd 6V 2,5Ah	328,40
	PX24N13EBRT-HH	PX 1315	3,3	1,5 h	N/M	1000		B052	Ni-MH 6V 4Ah	378,10
	PX24N20EBRT-H	PX 1316	2,9	2 h	N/M	820		B066	Ni-MH 6V 3,3Ah	219,10
SPY SYSTEM	PX08N10EBRC	PX 1501	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	247,40
	PX08N30EBRC	PX 1502	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	277,80
	PX11N10EBRC	PX 1503	1,6	1 h	N/M	535		B042	Ni-Cd 6V 1,3Ah	259,30
	PX11N30EBRC	PX 1504	2,6	3 h	N/M	365		B063	Ni-Cd 6V 2,5Ah	294,90
	PX24N10EBRC	PX 1505	1,9	1 h	N/M	755		B044	Ni-Cd 6V 1,8Ah	291,90
	PX24N30EBRC	PX 1506	3,3	3 h	N/M	755		B052	Ni-MH 6V 4Ah	322,40
	PX08N10ABRC	PX 1507	4,2	1 h	M	235	235	B057	Ni-Cd 6V 0,6Ah	323,20
	PX08N30ABRC	PX 1508	4	3 h	M	185	185	B042	Ni-Cd 6V 1,3Ah	346,90
	PX11N10ABRC	PX 1509	8,3	1 h	M	535	535	B042	Ni-Cd 6V 1,3Ah	335,00
	PX11N30ABRC	PX 1510	6,5	3 h	M	365	365	B063	Ni-Cd 6V 2,5Ah	364,00
	PX24N10ABRC	PX 1511	9,5	1 h	M	755	755	B044	Ni-Cd 6V 1,8Ah	364,80
	PX24N30ABRC	PX 1512	10,7	3 h	M	755	755	B052	Ni-MH 6V 4Ah	390,00
SPY SYSTEM HIGH FLUX	PX24N10EBRC-H	PX 1513	1,9	1 h	N/M	820		B044	Ni-Cd 6V 1,8Ah	300,90
	PX24N10EBRC-HH	PX 1514	2,6	1 h	N/M	1000		B063	Ni-Cd 6V 2,5Ah	413,10
	PX24N13EBRC-HH	PX 1515	3,3	1,5 h	N/M	1000		B052	Ni-MH 6V 4Ah	476,20
	PX24N20EBRC-H	PX 1516	2,9	2 h	N/M	820		B066	Ni-MH 6V 3,3Ah	315,70
DALI	PX08N10EBRD	PX 1601	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	315,70
	PX08N30EBRD	PX 1602	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	350,60
	PX11N10EBRD	PX 1603	1,6	1 h	N/M	535		B042	Ni-Cd 6V 1,3Ah	327,60
	PX11N30EBRD	PX 1604	2,6	3 h	N/M	365		B063	Ni-Cd 6V 2,5Ah	370,70
	PX24N10EBRD	PX 1605	1,9	1 h	N/M	755		B044	Ni-Cd 6V 1,8Ah	367,70
	PX24N30EBRD	PX 1606	3,3	3 h	N/M	755		B052	Ni-MH 6V 4Ah	408,60
	PX08N10ABRD	PX 1607	4,2	1 h	M	235	235	B057	Ni-Cd 6V 0,6Ah	404,90
	PX08N30ABRD	PX 1608	4	3 h	M	185	185	B042	Ni-Cd 6V 1,3Ah	438,30
	PX11N10ABRD	PX 1609	8,3	1 h	M	535	535	B042	Ni-Cd 6V 1,3Ah	421,20
	PX11N30ABRD	PX 1610	6,5	3 h	M	365	365	B063	Ni-Cd 6V 2,5Ah	453,20
	PX24N10ABRD	PX 1611	9,5	1 h	M	755	755	B044	Ni-Cd 6V 1,8Ah	459,90
	PX24N30ABRD	PX 1612	10,7	3 h	M	755	755	B052	Ni-MH 6V 4Ah	491,80
	PX08000IBS-D	PX 1613	4		L		235			285,30
	PX11000IBS-D	PX 1614	7,5		L		530			294,20
	PX24000IBS-D	PX 1615	8,2		L		755			313,50
DALI HIGH FLUX	PX24N10EBRD-H	PX 1616	1,9	1 h	N/M	820		B044	Ni-Cd 6V 1,8Ah	334,30
	PX24N10EBRD-HH	PX 1617	2,6	1 h	N/M	1000		B063	Ni-Cd 6V 2,5Ah	521,50
	PX24N13EBRD-HH	PX 1618	3,3	1,5 h	N/M	1000		B052	Ni-MH 6V 4Ah	598,10
	PX24N20EBRD-H	PX 1619	2,9	2 h	N/M	820		B066	Ni-MH 6V 3,3Ah	397,50
	PX24000IBSD-H	PX 1620	11		L		905			329,10
	PX24000IBSD-HH	PX 1621	11		L		1000			360,30



Prodigy XL

IP42	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
CENTRAL BATTERY	PX08000IBS	PX 1901	3,1		L		235			124,80
	PX11000IBS	PX 1902	6,1		L		530			132,90
	PX24000IBS	PX 1903	6,8		L		755			147,80
CENTRAL BATTERY HIGH FLUX	PX24000IBS-H	PX 1904	8,5		L		905			152,30
	PX24000IBS-HH	PX 1905	8,5		L		1000			173,80
SPY CENTER	PX08000IBS-SC	PX 2001	3,1		L		235			219,10
	PX11000IBS-SC	PX 2002	6,1		L		530			226,60
	PX24000IBS-SC	PX 2003	6,8		L		755			242,90
SPY CENTER HIGH FLUX	PX24000IBS-SC-H	PX 2004	8,5		L		905			249,60
	PX24000IBS-SC-HH	PX 2005	8,5		L		1000			271,10
SPY CENTER 24	PX08000IBS-SC24	PX 2101	3		L		305			222,90
	PX11000IBS-SC24	PX 2102	5,5		L		515			231,00
	PX24000IBS-SC24	PX 2103	6,4		L		720			239,20
SPY CENTER 24 HIGH FLUX	PX240IBS-SC24-H	PX 2104	8,4		L		895			273,40
	PX240IBS-SC24-HH	PX 2105	8,4		L		980			288,20



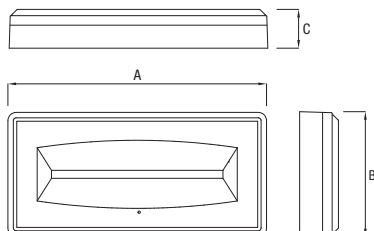
IP65	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	PZ08N10EBI	PZ 1101	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	110,70
	PZ08N30EBI	PZ 1102	1,2	3 h	N/M	125		B040	Ni-Cd 6V 0,8Ah	138,90
	PZ11N10EBI	PZ 1103	1,2	1 h	N/M	365		B040	Ni-Cd 6V 0,8Ah	124,80
	PZ11N30EBI	PZ 1104	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	145,60
	PZ24N10EBI	PZ 1105	1,6	1 h	N/M	535		B042	Ni-Cd 6V 1,3Ah	166,40
	PZ24N30EBI	PZ 1106	2,6	3 h	N/M	365		B063	Ni-Cd 6V 2,5Ah	191,60
REST MODE	PZ08N10EBR	PZ 1201	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	167,90
	PZ08N30EBR	PZ 1202	1,2	3 h	N/M	125		B040	Ni-Cd 6V 0,8Ah	190,20
	PZ11N10EBR	PZ 1203	1,2	1 h	N/M	365		B040	Ni-Cd 6V 0,8Ah	181,20
	PZ11N30EBR	PZ 1204	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	196,10
	PZ24N10EBR	PZ 1205	1,9	1 h	N/M	755		B044	Ni-Cd 6V 1,8Ah	206,50
	PZ24N30EBR	PZ 1206	3,3	3 h	N/M	755		B052	Ni-MH 6V 4Ah	238,50
	PZ08N10ABR	PZ 1207	4,2	1 h	M	235	235	B057	Ni-Cd 6V 0,6Ah	168,60
	PZ08N30ABR	PZ 1208	4	3 h	M	185	185	B042	Ni-Cd 6V 1,3Ah	203,50
	PZ11N10ABR	PZ 1209	8,3	1 h	M	535	535	B042	Ni-Cd 6V 1,3Ah	183,50
	PZ11N30ABR	PZ 1210	6,5	3 h	M	365	365	B063	Ni-Cd 6V 2,5Ah	225,10
	PZ24N10ABR	PZ 1211	9,5	1 h	M	755	755	B044	Ni-Cd 6V 1,8Ah	209,50
	PZ24N30ABR	PZ 1212	10,7	3 h	M	755	755	B052	Ni-MH 6V 4Ah	257,00
ENERGY TEST	PZ08N10EBRT	PZ 1301	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	202,00
	PZ08N30EBRT	PZ 1302	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	227,30
	PZ11N10EBRT	PZ 1303	1,6	1 h	N/M	535		B042	Ni-Cd 6V 1,3Ah	207,20
	PZ11N30EBRT	PZ 1304	2,6	3 h	N/M	365		B063	Ni-Cd 6V 2,5Ah	236,20
	PZ24N10EBRT	PZ 1305	1,9	1 h	N/M	755		B044	Ni-Cd 6V 1,8Ah	227,30
	PZ24N30EBRT	PZ 1306	3,3	3 h	N/M	755		B052	Ni-MH 6V 4Ah	248,90
	PZ08N10ABRT	PZ 1307	4,2	1 h	M	235	235	B057	Ni-Cd 6V 0,6Ah	248,10
	PZ08N30ABRT	PZ 1308	4	3 h	M	185	185	B042	Ni-Cd 6V 1,3Ah	284,50
	PZ11N10ABRT	PZ 1309	8,3	1 h	M	535	535	B042	Ni-Cd 6V 1,3Ah	258,50
	PZ11N30ABRT	PZ 1310	6,5	3 h	M	365	365	B063	Ni-Cd 6V 2,5Ah	294,20
	PZ24N10ABRT	PZ 1311	9,5	1 h	M	755	755	B044	Ni-Cd 6V 1,8Ah	280,10
	PZ24N30ABRT	PZ 1312	10,7	3 h	M	755	755	B052	Ni-MH 6V 4Ah	310,50
ENERGY TEST HIGH FLUX	PZ24N10EBRT-H	PZ 1313	1,9	1 h	N/M	820		B044	Ni-Cd 6V 1,8Ah	234,00
	PZ24N10EBRT-HH	PZ 1314	2,6	1 h	N/M	1000		B063	Ni-Cd 6V 2,5Ah	339,50
	PZ24N13EBRT-HH	PZ 1315	3,3	1,5 h	N/M	1000		B052	Ni-MH 6V 4Ah	389,30
	PZ24N20EBRT-H	PZ 1316	2,9	2 h	N/M	820		B066	Ni-MH 6V 3,3Ah	245,90
SPY SYSTEM	PZ08N10EBRC	PZ 1501	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	266,70
	PZ08N30EBRC	PZ 1502	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	300,10
	PZ11N10EBRC	PZ 1503	1,6	1 h	N/M	535		B042	Ni-Cd 6V 1,3Ah	279,30
	PZ11N30EBRC	PZ 1504	2,6	3 h	N/M	365		B063	Ni-Cd 6V 2,5Ah	318,00
	PZ24N10EBRC	PZ 1505	1,9	1 h	N/M	755		B044	Ni-Cd 6V 1,8Ah	315,70
	PZ24N30EBRC	PZ 1506	3,3	3 h	N/M	755		B052	Ni-MH 6V 4Ah	348,40
	PZ08N10ABRC	PZ 1507	4,2	1 h	M	235	235	B057	Ni-Cd 6V 0,6Ah	348,40
	PZ08N30ABRC	PZ 1508	4	3 h	M	185	185	B042	Ni-Cd 6V 1,3Ah	375,20
	PZ11N10ABRC	PZ 1509	8,3	1 h	M	535	535	B042	Ni-Cd 6V 1,3Ah	361,80
	PZ11N30ABRC	PZ 1510	6,5	3 h	M	365	365	B063	Ni-Cd 6V 2,5Ah	393,00
	PZ24N10ABRC	PZ 1511	9,5	1 h	M	755	755	B044	Ni-Cd 6V 1,8Ah	393,70
	PZ24N30ABRC	PZ 1512	10,7	3 h	M	755	755	B052	Ni-MH 6V 4Ah	421,20
SPY SYSTEM HIGH FLUX	PZ24N10EBRC-H	PZ 1513	1,9	1 h	N/M	820		B044	Ni-Cd 6V 1,8Ah	324,60
	PZ24N10EBRC-HH	PZ 1514	2,6	1 h	N/M	1000		B063	Ni-Cd 6V 2,5Ah	424,90
	PZ24N13EBRC-HH	PZ 1515	3,3	1,5 h	N/M	1000		B052	Ni-MH 6V 4Ah	486,60
	PZ24N20EBRC-H	PZ 1516	2,9	2 h	N/M	820		B066	Ni-MH 6V 3,3Ah	341,00



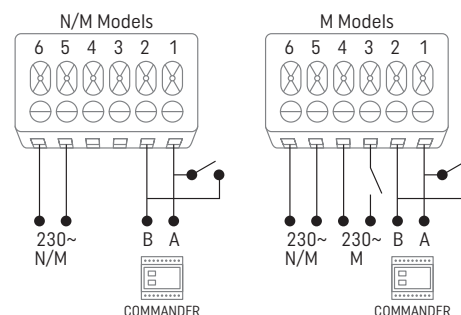
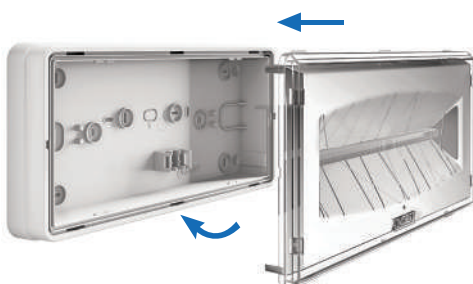
IP65	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
SPY SYSTEM WIRELESS	PZ08N10EBRW	PZ 2401	1,1	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	276,30
	PZ08N30EBRW	PZ 2402	1,6	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	312,00
	PZ11N10EBRW	PZ 2403	1,7	1 h	N/M	535		B042	Ni-Cd 6V 1,3Ah	290,50
	PZ11N30EBRW	PZ 2404	2,7	3 h	N/M	365		B063	Ni-Cd 6V 2,5Ah	329,10
	PZ24N10EBRW	PZ 2405	2	1 h	N/M	755		B044	Ni-Cd 6V 1,8Ah	326,90
	PZ24N30EBRW	PZ 2406	3,4	3 h	N/M	755		B052	Ni-MH 6V 4Ah	361,00
	PZ08N10ABRW	PZ 2407	4,3	1 h	M	235	235	B057	Ni-Cd 6V 0,6Ah	361,80
	PZ08N30ABRW	PZ 2408	4,1	3 h	M	185	185	B042	Ni-Cd 6V 1,3Ah	388,50
	PZ11N10ABRW	PZ 2409	8,4	1 h	M	535	535	B042	Ni-Cd 6V 1,3Ah	375,20
	PZ11N30ABRW	PZ 2410	6,6	3 h	M	365	365	B063	Ni-Cd 6V 2,5Ah	408,60
	PZ24N10ABRW	PZ 2411	9,6	1 h	M	755	755	B044	Ni-Cd 6V 1,8Ah	409,30
	PZ24N30ABRW	PZ 2412	10,8	3 h	M	755	755	B052	Ni-MH 6V 4Ah	436,80
SPY SYSTEM WIRELESS HIGH FLUX	PZ24N10EBRW-H	PZ 2413	2	1 h	N/M	820		B044	Ni-Cd 6V 1,8Ah	336,50
	PZ24N10EBRW-HH	PZ 2414	2,7	1 h	N/M	1000		B063	Ni-Cd 6V 2,5Ah	446,50
	PZ24N13EBRW-HH	PZ 2415	3,4	1,5 h	N/M	1000		B052	Ni-MH 6V 4Ah	513,40
	PZ24N20EBRW-H	PZ 2416	3	2 h	N/M	820		B066	Ni-MH 6V 3,3Ah	353,60
DALI	PZ08N10EBRD	PZ 1601	0,9	1 h	N/M	235		B057	Ni-Cd 6V 0,6Ah	353,60
	PZ08N30EBRD	PZ 1602	1,5	3 h	N/M	185		B042	Ni-Cd 6V 1,3Ah	395,20
	PZ11N10EBRD	PZ 1603	1,6	1 h	N/M	535		B042	Ni-Cd 6V 1,3Ah	364,80
	PZ11N30EBRD	PZ 1604	2,6	3 h	N/M	365		B063	Ni-Cd 6V 2,5Ah	418,30
	PZ24N10EBRD	PZ 1605	1,9	1 h	N/M	755		B044	Ni-Cd 6V 1,8Ah	413,10
	PZ24N30EBRD	PZ 1606	3,3	3 h	N/M	755		B052	Ni-MH 6V 4Ah	458,40
	PZ08N10ABRD	PZ 1607	4,2	1 h	M	235	235	B057	Ni-Cd 6V 0,6Ah	455,40
	PZ08N30ABRD	PZ 1608	4	3 h	M	185	185	B042	Ni-Cd 6V 1,3Ah	491,10
	PZ11N10ABRD	PZ 1609	8,3	1 h	M	535	535	B042	Ni-Cd 6V 1,3Ah	471,80
	PZ11N30ABRD	PZ 1610	6,5	3 h	M	365	365	B063	Ni-Cd 6V 2,5Ah	514,80
	PZ24N10ABRD	PZ 1611	9,5	1 h	M	755	755	B044	Ni-Cd 6V 1,8Ah	517,80
	PZ24N30ABRD	PZ 1612	10,7	3 h	M	755	755	B052	Ni-MH 6V 4Ah	549,00
	PZ08000IBS-D	PZ 1613	4		L		235			307,60
	PZ11000IBS-D	PZ 1614	7,5		L		530			331,30
	PZ24000IBS-D	PZ 1615	8,2		L		755			349,90
DALI HIGH FLUX	PZ24N10EBRD-H	PZ 1616	1,9	1 h	N/M	820		B044	Ni-Cd 6V 1,8Ah	430,10
	PZ24N10EBRD-HH	PZ 1617	2,6	1 h	N/M	1000		B063	Ni-Cd 6V 2,5Ah	534,20
	PZ24N13EBRD-HH	PZ 1618	3,3	1,5 h	N/M	1000		B052	Ni-MH 6V 4Ah	610,70
	PZ24N20EBRD-H	PZ 1619	2,9	2 h	N/M	820		B066	Ni-MH 6V 3,3Ah	444,30
	PZ24000IBSD-H	PZ 1620	11		L		905			358,10
	PZ24000IBSD-HH	PZ 1621	11		L		1000			370,00
CENTRAL BATTERY	PZ08000IBS	PZ 1901	3,1		L		235			139,60
	PZ11000IBS	PZ 1902	6,1		L		530			148,60
	PZ24000IBS	PZ 1903	6,8		L		755			165,60
CENTRAL BATTERY HIGH FLUX	PZ24000IBS-H	PZ 1904	8,5		L		905			170,80
	PZ24000IBS-HH	PZ 1905	8,5		L		1000			185,00
SPY CENTER	PZ08000IBS-SC	PZ 2001	3,1		L		235			245,10
	PZ11000IBS-SC	PZ 2002	6,1		L		530			254,10
	PZ24000IBS-SC	PZ 2003	6,8		L		755			271,90
SPY CENTER HIGH FLUX	PZ24000IBS-SC-H	PZ 2004	8,5		L		905			278,60
	PZ24000IBS-SC-HH	PZ 2005	8,5		L		1000			280,10
SPY CENTER 24	PZ08000IBS-SC24	PZ 2101	3		L		305			251,10
	PZ11000IBS-SC24	PZ 2102	5,5		L		515			260,70
	PZ24000IBS-SC24	PZ 2103	6,4		L		720			269,70
SPY CENTER 24 HIGH FLUX	PZ240IBS-SC24-H	PZ 2104	8,4		L		895			307,60
	PZ240IBS-SC24-HH	PZ 2105	8,4		L		980			320,90



ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COLOUR OPTION	PRODIGYCOLORXL	A 287	PRODIGY XL OPTION COLOR	66,80
MOUNTING ACCESSORIES	CRKTBLINDO	A 005	BUSBAR KIT	14,10
	CRKTCGE	A 006	PLASTERBOARD AND DROPPED-CEILING FASTENING KIT	16,30
	GRIG04	A 015	PROTECTIVE GRATING	86,10
	RTCA16	A 044	IP65 CONNECTOR D=16MM	3,70
	SMKTSUP	A 047	KIT FOR FLAG-STYLE FASTENING	43,80
	KIT45GRADI	A 092	CLASP FOR FIXING AT 45 DEGREES	30,40
	INCMPIX	A 280	WALL BOX RECESSED INSTALLATION PRODIGY XL - RAL 6019	7,40
	PXKTSEG	A 291	SIGNALING KIT PRODIGY XL	52,00
PICTOGRAMS	PXIS01	A 288	PICTOGRAM FOR PRODIGY XL ARROW LEFT	3,70
	PXIS02	A 289	PICTOGRAM FOR PRODIGY XL ARROW RIGHT	3,70
	PXIS08	A 290	PICTOGRAM FOR PRODIGY XL ARROW DOWN	3,70
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



A=380 mm B=180 mm C=58 mm



Maintained mode
interruptible with
separate power supply

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	EN 05	RIA	PRICE €
INHIBIT	CE08N10EGI	CE 1101	0,9	1 h	N/M	175		B057	Ni-Cd 6V 0,6Ah	•		124,00
	CE08N30EGI	CE 1102	1,2	3 h	N/M	115		B040	Ni-Cd 6V 0,8Ah	•		150,00
	CE11N10EGI	CE 1103	0,9	1 h	N/M	215		B057	Ni-Cd 6V 0,6Ah	•		142,60
	CE11N30EGI	CE 1104	1,5	3 h	N/M	175		B042	Ni-Cd 6V 1,3Ah	•		184,20
	CE24N10EGI	CE 1105	1,6	1 h	N/M	475		B042	Ni-Cd 6V 1,3Ah	•		159,70
	CE24N30EGI	CE 1106	2,6	3 h	N/M	310		B063	Ni-Cd 6V 2,5Ah	•		197,60
REST MODE	CE08N10AGR	CE 1201	4,2	1 h	M	215	215	B057	Ni-Cd 6V 0,6Ah	•		213,20
	CE08N30AGR	CE 1202	4	3 h	M	175	175	B042	Ni-Cd 6V 1,3Ah	•		228,80
	CE11N10AGR	CE 1203	8,3	1 h	M	475	475	B042	Ni-Cd 6V 1,3Ah	•		230,30
	CE11N30AGR	CE 1204	6,5	3 h	M	310	310	B063	Ni-Cd 6V 2,5Ah	•		249,60
	CE24N10AGR	CE 1205	9,5	1 h	M	730	730	B044	Ni-Cd 6V 1,8Ah	•		251,10
	CE24N30AGR	CE 1206	10,7	3 h	M	730	730	B052	Ni-MH 6V 4Ah	•		292,70
ENERGY TEST	CE08N10EGRT	CE 1301	0,9	1 h	N/M	215		B057	Ni-Cd 6V 0,6Ah	•		220,60
	CE08N30EGRT	CE 1302	1,5	3 h	N/M	175		B042	Ni-Cd 6V 1,3Ah	•		254,80
	CE11N10EGRT	CE 1303	1,6	1 h	N/M	475		B042	Ni-Cd 6V 1,3Ah	•		237,00
	CE11N30EGRT	CE 1304	2,6	3 h	N/M	310		B063	Ni-Cd 6V 2,5Ah	•		259,30
	CE24N10EGRT	CE 1305	1,9	1 h	N/M	730		B044	Ni-Cd 6V 1,8Ah	•		250,30
	CE24N30EGRT	CE 1306	3,3	3 h	N/M	730		B052	Ni-MH 6V 4Ah	•		289,00
	CE08N10AGRT	CE 1307	4,2	1 h	M	210	210	B057	Ni-Cd 6V 0,6Ah	•		251,80
	CE08N30AGRT	CE 1308	4	3 h	M	170	170	B042	Ni-Cd 6V 1,3Ah	•		293,40
	CE11N10AGRT	CE 1309	8,3	1 h	M	465	465	B042	Ni-Cd 6V 1,3Ah	•		271,90
	CE11N30AGRT	CE 1310	6,5	3 h	M	320	320	B063	Ni-Cd 6V 2,5Ah	•		300,90
	CE24N10AGRT	CE 1311	9,5	1 h	M	730	730	B044	Ni-Cd 6V 1,8Ah	•		319,40
	CE24N30AGRT	CE 1312	10,7	3 h	M	730	730	B052	Ni-MH 6V 4Ah	•		328,40
	RCE11N30AGRT	CE 1318	6,5	3 h	M	320	320	B063	Ni-Cd 6V 2,5Ah	•		341,70
	RCE24N30AGRT	CE 1319	10,7	3 h	M	730	730	B052	Ni-MH 6V 4Ah	•		359,60



	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE			PRICE €
ENERGY TEST HIGH FLUX	CE24N10EGRT-H	CE 1313	2,6	1 h	N/M	1015		B063	Ni-Cd 6V 2,5Ah	•		321,70
	CE24N10EGRT-HH	CE 1314	2,9	1 h	N/M	1340		B066	Ni-MH 6V 3,3Ah	•		386,30
	CE24N20EGRT-HH	CE 1315	4,2	2 h	N/M	1340		B046	Ni-Cd 6V 5Ah	•		444,30
	CE24N30EGRT-H	CE 1316	4,2	3 h	N/M	1015		B046	Ni-Cd 6V 5Ah	•		437,60
	CE24N10AGRT-H	CE 1317	12,4	1 h	M	1000	1000	B063	Ni-Cd 6V 2,5Ah	•		350,60
SPY SYSTEM	CE08N10EGRC	CE 1501	0,9	1 h	N/M	215		B057	Ni-Cd 6V 0,6Ah	•		286,70
	CE08N30EGRC	CE 1502	1,5	3 h	N/M	175		B042	Ni-Cd 6V 1,3Ah	•		320,20
	CE11N10EGRC	CE 1503	1,6	1 h	N/M	475		B042	Ni-Cd 6V 1,3Ah	•		300,10
	CE11N30EGRC	CE 1504	2,6	3 h	N/M	310		B063	Ni-Cd 6V 2,5Ah	•		340,20
	CE24N10EGRC	CE 1505	1,9	1 h	N/M	730		B044	Ni-Cd 6V 1,8Ah	•		389,30
	CE24N30EGRC	CE 1506	3,3	3 h	N/M	730		B052	Ni-MH 6V 4Ah	•		405,60
	CE08N10AGRC	CE 1507	4,2	1 h	M	210	210	B057	Ni-Cd 6V 0,6Ah	•		374,40
	CE08N30AGRC	CE 1508	4	3 h	M	170	170	B042	Ni-Cd 6V 1,3Ah	•		417,50
	CE11N10AGRC	CE 1509	8,3	1 h	M	465	465	B042	Ni-Cd 6V 1,3Ah	•		407,90
	CE11N30AGRC	CE 1510	6,5	3 h	M	320	320	B063	Ni-Cd 6V 2,5Ah	•		446,50
	CE24N10AGRC	CE 1511	9,5	1 h	M	730	730	B044	Ni-Cd 6V 1,8Ah	•		463,60
	CE24N30AGRC	CE 1512	10,7	3 h	M	730	730	B052	Ni-MH 6V 4Ah	•		501,50
SPY SYSTEM HIGH FLUX	CE24N10EGRC-H	CE 1513	2,6	1 h	N/M	1015		B063	Ni-Cd 6V 2,5Ah	•		439,10
	CE24N10EGRC-HH	CE 1514	2,9	1 h	N/M	1340		B066	Ni-MH 6V 3,3Ah	•		486,60
	CE24N20EGRC-HH	CE 1515	4,2	2 h	N/M	1340		B046	Ni-Cd 6V 5Ah	•		558,70
	CE24N30EGRC-H	CE 1516	4,2	3 h	N/M	1015		B046	Ni-Cd 6V 5Ah	•		470,30
	CE24N10AGRC-H	CE 1517	12,4	1 h	M	1000	1000	B063	Ni-Cd 6V 2,5Ah	•		531,20
SPY SYSTEM WIRELESS	CE08N10EGRW	CE 2401	1,1	1 h	N/M	215		B057	Ni-Cd 6V 0,6Ah			309,80
	CE08N30EGRW	CE 2402	1,6	3 h	N/M	175		B042	Ni-Cd 6V 1,3Ah			345,40
	CE11N10EGRW	CE 2403	1,7	1 h	N/M	475		B042	Ni-Cd 6V 1,3Ah			324,60
	CE11N30EGRW	CE 2404	2,7	3 h	N/M	310		B063	Ni-Cd 6V 2,5Ah			367,00
	CE24N10EGRW	CE 2405	2	1 h	N/M	730		B044	Ni-Cd 6V 1,8Ah			420,50
	CE24N30EGRW	CE 2406	3,4	3 h	N/M	730		B052	Ni-MH 6V 4Ah			438,30
	CE08N10AGRW	CE 2407	4,3	1 h	M	210	210	B057	Ni-Cd 6V 0,6Ah			404,10
	CE08N30AGRW	CE 2408	4,1	3 h	M	170	170	B042	Ni-Cd 6V 1,3Ah			451,00
	CE11N10AGRW	CE 2409	8,4	1 h	M	465	465	B042	Ni-Cd 6V 1,3Ah			440,50
	CE11N30AGRW	CE 2410	6,6	3 h	M	320	320	B063	Ni-Cd 6V 2,5Ah			482,20
	CE24N10AGRW	CE 2411	9,6	1 h	M	730	730	B044	Ni-Cd 6V 1,8Ah			500,00
	CE24N30AGRW	CE 2412	10,8	3 h	M	730	730	B052	Ni-MH 6V 4Ah			541,60
SPY SYSTEM WIRELESS HIGH FLUX	CE24N10EGRW-H	CE 2413	2,7	1 h	N/M	1015		B063	Ni-Cd 6V 2,5Ah			474,00
	CE24N10EGRW-HH	CE 2414	3	1 h	N/M	1340		B066	Ni-MH 6V 3,3Ah			525,30
	CE24N20EGRW-HH	CE 2415	4,3	2 h	N/M	1340		B046	Ni-Cd 6V 5Ah			604,00
	CE24N30EGRW-H	CE 2416	4,3	3 h	N/M	1015		B046	Ni-Cd 6V 5Ah			507,40
	CE24N10AGRW-H	CE 2417	12,5	1 h	M	1000	1000	B063	Ni-Cd 6V 2,5Ah			573,50
DALI	CE08N10EGRD	CE 1601	0,9	1 h	N/M	215		B057	Ni-Cd 6V 0,6Ah			382,60
	CE08N30EGRD	CE 1602	1,5	3 h	N/M	175		B042	Ni-Cd 6V 1,3Ah			398,20
	CE11N10EGRD	CE 1603	1,6	1 h	N/M	475		B042	Ni-Cd 6V 1,3Ah			444,30
	CE11N30EGRD	CE 1604	2,6	3 h	N/M	310		B063	Ni-Cd 6V 2,5Ah			459,10
	CE24N10EGRD	CE 1605	1,9	1 h	N/M	730		B044	Ni-Cd 6V 1,8Ah			482,20
	CE24N30EGRD	CE 1606	3,3	3 h	N/M	730		B052	Ni-MH 6V 4Ah			528,20
	CE08N10AGRD	CE 1607	4,2	1 h	M	210	210	B057	Ni-Cd 6V 0,6Ah			482,20
	CE08N30AGRD	CE 1608	4	3 h	M	170	170	B042	Ni-Cd 6V 1,3Ah			520,80
	CE11N10AGRD	CE 1609	8,3	1 h	M	465	465	B042	Ni-Cd 6V 1,3Ah			513,40
	CE11N30AGRD	CE 1610	6,5	3 h	M	320	320	B063	Ni-Cd 6V 2,5Ah			535,70
	CE24N10AGRD	CE 1611	9,5	1 h	M	730	730	B044	Ni-Cd 6V 1,8Ah			581,70
	CE24N30AGRD	CE 1612	10,7	3 h	M	730	730	B052	Ni-MH 6V 4Ah			635,20
	CE08000IGS-D	CE 1613	4		L		240					315,70
	CE11000IGS-D	CE 1614	7,5		L		520					341,00
	CE24000IGS-D	CE 1615	8,2		L		790					367,00
DALI HIGH FLUX	CE24N10EGRD-H	CE 1616	2,6	1 h	N/M	1015		B063	Ni-Cd 6V 2,5Ah			566,90
	CE24N10EGRD-HH	CE 1617	2,9	1 h	N/M	1340		B066	Ni-MH 6V 3,3Ah			612,20
	CE24N20EGRD-HH	CE 1618	4,2	2 h	N/M	1340		B046	Ni-Cd 6V 5Ah			688,70
	CE24N30EGRD-H	CE 1619	4,2	3 h	N/M	1015		B046	Ni-Cd 6V 5Ah			597,30
	CE24N10AGRD-H	CE 1620	12,4	1 h	M	1000	1000	B063	Ni-Cd 6V 2,5Ah			658,20
	CE24000IGS-D-H	CE 1621	11		L		1015					382,60
	CE24000IGS-D-HH	CE 1622	17		L		1345					413,80



	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE			PRICE €
CENTRAL BATTERY	CE08000IGS	CE 1901	3,1		L		240			•		139,60
	CE11000IGS	CE 1902	6,1		L		520			•		148,60
	CE24000IGS	CE 1903	6,8		L		790			•		153,00
CENTRAL BATTERY HIGH FLUX	CE24000IGS-H	CE 1904	8,5		L		1015			•		161,20
	CE24000IGS-HH	CE 1905	12,8		L		1345			•		191,60
SPY CENTER	CE08000IGS-SC	CE 2001	3,1		L		240			•		228,10
	CE11000IGS-SC	CE 2002	6,1		L		520			•		237,70
	CE24000IGS-SC	CE 2003	6,8		L		790			•		242,20
SPY CENTER HIGH FLUX	CE24000IGS-SC-H	CE 2004	8,5		L		1015			•		283,80
	CE24000IGS-SC-HH	CE 2005	12,8		L		1345			•		315,70
SPY CENTER 24	CE08000IGS-SC24	CE 2101	3,1		L		255					230,30
	CE11000IGS-SC24	CE 2102	5,7		L		460					238,50
	CE24000IGS-SC24	CE 2103	7,1		L		660					245,90
SPY CENTER 24 HIGH FLUX	CE240IGS-SC24-H	CE 2104	9,3		L		900					329,80
	CE240IGS-SC24-HH	CE 2105	13,9		L		1275					349,20

* **Note:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range can be powered also by a 110VDC relay and are compatible with the Spy Center system, but they do not have control of the individual fixture.
Tables with installation distances available at www.linergy.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	CORNCR	A 203	AESTHETIC FRAME FOR CRISTAL	9,60
MOUNTING ACCESSORIES	CEKTSEG	A 004	SIGNALING KIT CRISTAL EVO	52,00
	CRKTBLINDO	A 005	BUSBAR KIT	14,10
	CRKTCGE	A 006	PLASTERBOARD AND DROPPED-CEILING FASTENING KIT	16,30
	GRIG02	A 013	PROTECTIVE GRATING	86,10
	INCMCR	A 019	WALL BOX RECESSED INSTALLATION CRISTAL	7,40
	SMKTSUP	A 047	KIT FOR FLAG-STYLE FASTENING	43,80
	KIT45GRADI	A 092	CLASP FOR FIXING AT 45 DEGREES	30,40
PICTOGRAMS	CEIS01	A 146	PICTOGRAM FOR CRISTAL EVO ARROW LEFT	3,70
	CEIS02	A 147	PICTOGRAM FOR CRISTAL EVO ARROW RIGHT	3,70
	CEIS08	A 148	PICTOGRAM FOR CRISTAL EVO ARROW DOWN	3,70
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

Cristal Wall



PACK 6



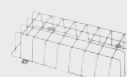
CR KT CGE
Plasterboard
and false ceiling
fastening kit



INC M CR
Wall box for recessed
installation. Dim. (mm):
internal 365.6x167.1
max external 382.7x184.2



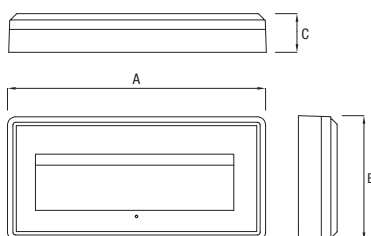
RACCORDO IP65
IP65 fitting
supplied



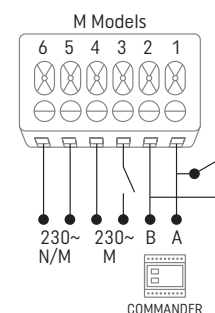
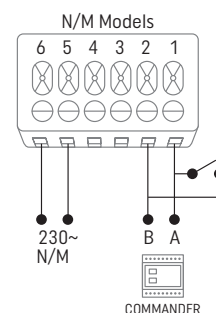
GRIG02
Protective
grating



COMMANDER
Controller for
the remote
management
of rest mode



A=380 mm B=180 mm C=58 mm



Maintained mode
interruptible with
separate power supply

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE		PRICE €
INHIBIT	CW08N10EGI	CW 1101	0,9	1 h	N/M	180		B057	Ni-Cd 6V 0,6Ah	•	124,00
	CW08N30EGI	CW 1102	1,2	3 h	N/M	110		B040	Ni-Cd 6V 0,8Ah	•	150,00
	CW11N10EGI	CW 1103	0,9	1 h	N/M	225		B057	Ni-Cd 6V 0,6Ah	•	142,60
	CW11N30EGI	CW 1104	1,5	3 h	N/M	180		B042	Ni-Cd 6V 1,3Ah	•	184,20
	CW24N10EGI	CW 1105	1,6	1 h	N/M	415		B042	Ni-Cd 6V 1,3Ah	•	159,70
	CW24N30EGI	CW 1106	2,6	3 h	N/M	280		B063	Ni-Cd 6V 2,5Ah	•	197,60
REST MODE	CW08N10AGR	CW 1201	4,2	1 h	M	220	220	B057	Ni-Cd 6V 0,6Ah	•	213,20
	CW08N30AGR	CW 1202	4	3 h	M	180	180	B042	Ni-Cd 6V 1,3Ah	•	254,80
	CW11N10AGR	CW 1203	8,3	1 h	M	415	415	B042	Ni-Cd 6V 1,3Ah	•	228,80
	CW11N30AGR	CW 1204	6,5	3 h	M	280	280	B063	Ni-Cd 6V 2,5Ah	•	249,60
	CW24N10AGR	CW 1205	9,5	1 h	M	565	565	B044	Ni-Cd 6V 1,8Ah	•	251,10
	CW24N30AGR	CW 1206	10,7	3 h	M	565	565	B052	Ni-MH 6V 4Ah	•	292,70
ENERGY TEST	CW08N10EGRT	CW 1301	0,9	1 h	N/M	220		B057	Ni-Cd 6V 0,6Ah	•	220,60
	CW08N30EGRT	CW 1302	1,5	3 h	N/M	180		B042	Ni-Cd 6V 1,3Ah	•	254,80
	CW11N10EGRT	CW 1303	1,6	1 h	N/M	415		B042	Ni-Cd 6V 1,3Ah	•	237,00
	CW11N30EGRT	CW 1304	2,6	3 h	N/M	280		B063	Ni-Cd 6V 2,5Ah	•	259,30
	CW24N10EGRT	CW 1305	1,9	1 h	N/M	565		B044	Ni-Cd 6V 1,8Ah	•	250,30
	CW24N30EGRT	CW 1306	3,3	3 h	N/M	565		B052	Ni-MH 6V 4Ah	•	289,00
	CW08N10AGRT	CW 1307	4,2	1 h	M	220	220	B057	Ni-Cd 6V 0,6Ah	•	251,80
	CW08N30AGRT	CW 1308	4	3 h	M	180	180	B042	Ni-Cd 6V 1,3Ah	•	293,40
	CW11N10AGRT	CW 1309	8,3	1 h	M	415	415	B042	Ni-Cd 6V 1,3Ah	•	271,90
	CW11N30AGRT	CW 1310	6,5	3 h	M	280	280	B063	Ni-Cd 6V 2,5Ah	•	300,90
	CW24N10AGRT	CW 1311	9,5	1 h	M	565	565	B044	Ni-Cd 6V 1,8Ah	•	319,40
	CW24N30AGRT	CW 1312	10,7	3 h	M	565	565	B052	Ni-MH 6V 4Ah	•	328,40
ENERGY TEST HIGH FLUX	CW24N10EGRT-H	CW 1313	2,6	1 h	N/M	715		B063	Ni-Cd 6V 2,5Ah	•	321,70
	CW24N10EGRT-HH	CW 1314	2,9	1 h	N/M	1050		B066	Ni-MH 6V 3,3Ah	•	386,30
	CW24N20EGRT-HH	CW 1315	4,2	2 h	N/M	1050		B046	Ni-Cd 6V 5Ah	•	444,30
	CW24N30EGRT-H	CW 1316	4,2	3 h	N/M	715		B046	Ni-Cd 6V 5Ah	•	437,60
	CW24N10AGRT-H	CW 1317	12,4	1 h	M	715	715	B063	Ni-Cd 6V 2,5Ah	•	350,60



	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE		PRICE €
SPY SYSTEM	CW08N10EGRC	CW 1501	0,9	1 h	N/M	220		B057	Ni-Cd 6V 0,6Ah	•	286,70
	CW08N30EGRC	CW 1502	1,5	3 h	N/M	180		B042	Ni-Cd 6V 1,3Ah	•	320,20
	CW11N10EGRC	CW 1503	1,6	1 h	N/M	415		B042	Ni-Cd 6V 1,3Ah	•	300,10
	CW11N30EGRC	CW 1504	2,6	3 h	N/M	280		B063	Ni-Cd 6V 2,5Ah	•	340,20
	CW24N10EGRC	CW 1505	1,9	1 h	N/M	565		B044	Ni-Cd 6V 1,8Ah	•	389,30
	CW24N30EGRC	CW 1506	3,3	3 h	N/M	565		B052	Ni-MH 6V 4Ah	•	405,60
	CW08N10AGRC	CW 1507	4,2	1 h	M	220	220	B057	Ni-Cd 6V 0,6Ah	•	374,40
	CW08N30AGRC	CW 1508	4	3 h	M	180	180	B042	Ni-Cd 6V 1,3Ah	•	417,50
	CW11N10AGRC	CW 1509	8,3	1 h	M	415	415	B042	Ni-Cd 6V 1,3Ah	•	407,90
	CW11N30AGRC	CW 1510	6,5	3 h	M	280	280	B063	Ni-Cd 6V 2,5Ah	•	446,50
	CW24N10AGRC	CW 1511	9,5	1 h	M	565	565	B044	Ni-Cd 6V 1,8Ah	•	463,60
	CW24N30AGRC	CW 1512	10,7	3 h	M	565	565	B052	Ni-MH 6V 4Ah	•	501,50
SPY SYSTEM HIGH FLUX	CW24N10EGRC-H	CW 1513	2,6	1 h	N/M	715		B063	Ni-Cd 6V 2,5Ah	•	439,10
	CW24N10EGRC-HH	CW 1514	2,9	1 h	N/M	1050		B066	Ni-MH 6V 3,3Ah	•	486,60
	CW24N20EGRC-HH	CW 1515	4,2	2 h	N/M	1050		B046	Ni-Cd 6V 5Ah	•	558,70
	CW24N30EGRC-H	CW 1516	4,2	3 h	N/M	715		B046	Ni-Cd 6V 5Ah	•	470,30
	CW24N10AGRC-H	CW 1517	12,4	1 h	M	715	715	B063	Ni-Cd 6V 2,5Ah	•	531,20
SPY SYSTEM WIRELESS	CW08N10EGRW	CW 2401	1,1	1 h	N/M	220		B057	Ni-Cd 6V 0,6Ah		309,80
	CW08N30EGRW	CW 2402	1,6	3 h	N/M	180		B042	Ni-Cd 6V 1,3Ah		345,40
	CW11N10EGRW	CW 2403	1,7	1 h	N/M	415		B042	Ni-Cd 6V 1,3Ah		324,60
	CW11N30EGRW	CW 2404	2,7	3 h	N/M	280		B063	Ni-Cd 6V 2,5Ah		367,00
	CW24N10EGRW	CW 2405	2	1 h	N/M	565		B044	Ni-Cd 6V 1,8Ah		420,50
	CW24N30EGRW	CW 2406	3,4	3 h	N/M	565		B052	Ni-MH 6V 4Ah		438,30
	CW08N10AGRW	CW 2407	4,3	1 h	M	220	220	B057	Ni-Cd 6V 0,6Ah		404,10
	CW08N30AGRW	CW 2408	4,1	3 h	M	180	180	B042	Ni-Cd 6V 1,3Ah		451,00
	CW11N10AGRW	CW 2409	8,4	1 h	M	415	415	B042	Ni-Cd 6V 1,3Ah		440,50
	CW11N30AGRW	CW 2410	6,6	3 h	M	280	280	B063	Ni-Cd 6V 2,5Ah		482,20
	CW24N10AGRW	CW 2411	9,6	1 h	M	565	565	B044	Ni-Cd 6V 1,8Ah		500,00
	CW24N30AGRW	CW 2412	10,8	3 h	M	565	565	B052	Ni-MH 6V 4Ah		541,60
SPY SYSTEM WIRELESS HIGH FLUX	CW24N10EGRW-H	CW 2413	2,7	1 h	N/M	715		B063	Ni-Cd 6V 2,5Ah		474,00
	CW24N10EGRW-HH	CW 2414	3	1 h	N/M	1050		B066	Ni-MH 6V 3,3Ah		525,30
	CW24N20EGRW-HH	CW 2415	4,3	2 h	N/M	1050		B046	Ni-Cd 6V 5Ah		604,00
	CW24N30EGRW-H	CW 2416	4,3	3 h	N/M	715		B046	Ni-Cd 6V 5Ah		507,40
	CW24N10AGRW-H	CW 2417	12,5	1 h	M	715	715	B063	Ni-Cd 6V 2,5Ah		573,50
DALI	CW08N10EGRD	CW 1601	0,9	1 h	N/M	220		B057	Ni-Cd 6V 0,6Ah		382,60
	CW08N30EGRD	CW 1602	1,5	3 h	N/M	180		B042	Ni-Cd 6V 1,3Ah		398,20
	CW11N10EGRD	CW 1603	1,6	1 h	N/M	415		B042	Ni-Cd 6V 1,3Ah		444,30
	CW11N30EGRD	CW 1604	2,6	3 h	N/M	280		B063	Ni-Cd 6V 2,5Ah		459,10
	CW24N10EGRD	CW 1605	1,9	1 h	N/M	565		B044	Ni-Cd 6V 1,8Ah		482,20
	CW24N30EGRD	CW 1606	3,3	3 h	N/M	565		B052	Ni-MH 6V 4Ah		528,20
	CW08N10AGRD	CW 1607	4,2	1 h	M	220	220	B057	Ni-Cd 6V 0,6Ah		482,20
	CW08N30AGRD	CW 1608	4	3 h	M	180	180	B042	Ni-Cd 6V 1,3Ah		520,80
	CW11N10AGRD	CW 1609	8,3	1 h	M	415	415	B042	Ni-Cd 6V 1,3Ah		513,40
	CW11N30AGRD	CW 1610	6,5	3 h	M	280	280	B063	Ni-Cd 6V 2,5Ah		535,70
	CW24N10AGRD	CW 1611	9,5	1 h	M	565	565	B044	Ni-Cd 6V 1,8Ah		581,70
	CW24N30AGRD	CW 1612	10,7	3 h	M	565	565	B052	Ni-MH 6V 4Ah		635,20
	CW08000IGS-D	CW 1613	4		L		205				298,60
	CW11000IGS-D	CW 1614	7,5		L		400				311,30
	CW24000IGS-D	CW 1615	8,2		L		625				337,30
DALI HIGH FLUX	CW24N10EGRD-H	CW 1616	2,6	1 h	N/M	715		B063	Ni-Cd 6V 2,5Ah		566,90
	CW24N10EGRD-HH	CW 1617	2,9	1 h	N/M	1050		B066	Ni-MH 6V 3,3Ah		612,20
	CW24N20EGRD-HH	CW 1618	4,2	2 h	N/M	1050		B046	Ni-Cd 6V 5Ah		688,70
	CW24N30EGRD-H	CW 1619	4,2	3 h	N/M	715		B046	Ni-Cd 6V 5Ah		597,30
	CW24N10AGRD-H	CW 1620	12,4	1 h	M	715	715	B063	Ni-Cd 6V 2,5Ah		658,20
	CW24000IGS-D-H	CW 1621	11		L		700				382,60
	CW24000IGS-D-HH	CW 1622	17		L		1040				413,80



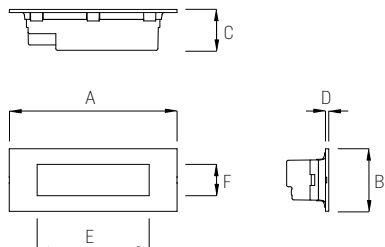
	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE		PRICE €
CENTRAL BATTERY	CW08000IGS	CW 1901	3,1		L		205			•	139,60
	CW11000IGS	CW 1902	6,1		L		400			•	148,60
	CW24000IGS	CW 1903	6,8		L		625			•	153,00
CENTRAL BATTERY HIGH FLUX	CW24000IGS-H	CW 1904	8,5		L		700			•	161,20
	CW24000IGS-HH	CW 1905	12,8		L		1040			•	191,60
SPY CENTER	CW08000IGS-SC	CW 2001	3,1		L		205			•	228,10
	CW11000IGS-SC	CW 2002	6,1		L		400			•	237,70
	CW24000IGS-SC	CW 2003	6,8		L		625			•	242,20
SPY CENTER HIGH FLUX	CW24000IGS-SC-H	CW 2004	8,5		L		700			•	283,80
	CW24000IGS-SC-HH	CW 2005	12,8		L		1040			•	315,70
SPY CENTER 24	CW08000IGS-SC24	CW 2101	3,1		L		220				230,30
	CW11000IGS-SC24	CW 2102	5,7		L		320				238,50
	CW24000IGS-SC24	CW 2103	7,1		L		525				245,90
SPY CENTER 24 HIGH FLUX	CW240IGS-SC24-H	CW 2104	9,3		L		660				329,80
	CW240IGS-SC24-HH	CW 2105	13,9		L		935				349,20

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range can be powered also by a 110VDC relay and are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	CORNCR	A 203	AESTHETIC FRAME FOR CRISTAL	9,60
MOUNTING ACCESSORIES	CRKTCGE	A 006	PLASTERBOARD AND DROPPED-CEILING FASTENING KIT	16,30
	GRIG02	A 013	PROTECTIVE GRATING	86,10
	INCMCR	A 019	WALL BOX RECESSED INSTALLATION CRISTAL	7,40
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



COMMANDER
Controller for the
remote
management
of rest mode



A=206 mm B=80 mm C=52 mm
D=4 mm E=138 mm F=40 mm

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	SB100N30EBR	SB 1201	0,8	3 h	N/M	60		B101	Li-FePO4 3,2V 0,55Ah	129,20
	SB100N30ABR	SB 1202	0,8	3 h	M	60	60	B101	Li-FePO4 3,2V 0,55Ah	135,90
MOVIE	SB100N30MBR	SB 1701	0,8	3 h	MOVIE	60	12	B101	Li-FePO4 3,2V 0,55Ah	138,90
CENTRAL BATTERY	SB100000IBS	SB 1901	0,8		L		60			112,90

* **Note:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range can be powered also by a 110VDC relay and are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

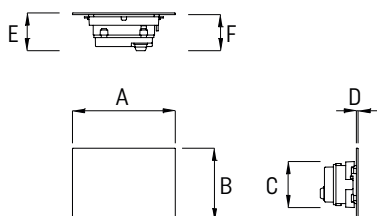
Mini Glass



For best flush wall installation Mini Glass allows the tuning of the positioning depth. The transparent plate is safely kept attached to the base by powerful magnets.



MGDIFF
Spare plate with integrated diffuser



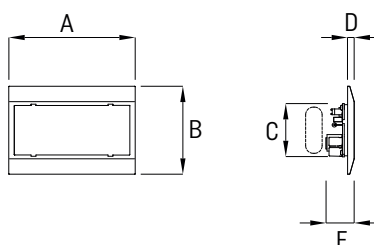
A=128mm B=86mm C=55mm D=2mm
E=45mm F=43mm

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
STANDARD	MG100N20ABS	MG 1001	0,9	2 h	M	44	20	B101	Li-FePO4 3,2V 0,55Ah	169,40
CENTRAL BATTERY	MG1000001BS	MG 1901	1		L		26			139,60

* **Note:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range can be powered also by a 110VDC relay and are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING ACCESSORIES	MGDIFF	A 298	MINI GLASS DIFFUSER GLASS	23,70

Free



A=115mm B=80mm C=48mm D=6mm E=26mm



	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
STANDARD	FE100N30ABS	FE 1001	2,8/0,7	1 h/3 h	M/N-M	150/50	150/50	B125	Ni-Cd 3,6V 0,6Ah	92,10
	FE100N60ABS	FE 1002	2,8/0,7	2 h/6 h	M/N-M	150/50	150/50	B126	Ni-Cd 3,6V 1,2Ah	106,90

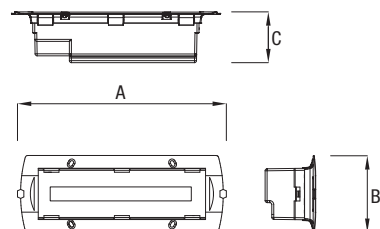
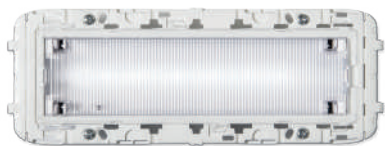
* **Note:** the indicated input power (expressed in W) is the one measured when the battery is charged. Values related to the M/NM operation mode.



Seven Plus Led



PACK 12



A=188 mm B=71 mm C=54 mm



SV PL55-N / SV PL55-M
The IP55 kit comprises the frame SVTL03, the diffuser, the grid and the seal



SVPL-B / SVPL-G
White or grey colored finishing plate

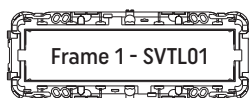
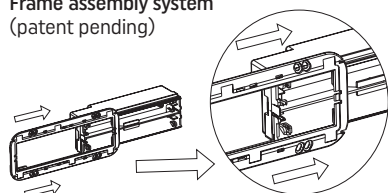


COMMANDER
Controller for the remote management of rest mode

FRAMES

Frames 3 e 4 are supplied as per standard.
Frames 1, 2 e 5 are available on request.

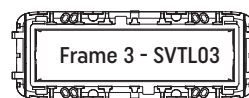
Frame assembly system
(patent pending)



VIMAR Idea Classica, Idea Rondò, Plana, Eikon
AVE Noir, Banquise, Zama 45, Yes 45, Ral 45, Sistema 44



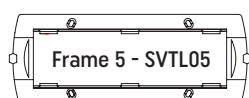
B-TICINO Axolute, Living Classic, Living International, Light, Light Tech, Matix
GEWISS Chorus Lux, Chorus One, Chorus Geo
MASTER Modo + 7 modules accessory



VIMAR Eikon, Eikon Evo, Arké, Plana
B-TICINO Matix



VIMAR Idea
B-TICINO Axolute, Living Light

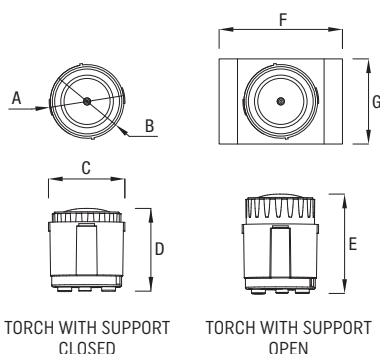


B-TICINO Living Light Air

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	SG100N30EBR	SG 1201	0,8	3 h	N/M	60		B101	Li-FeP04 3,2V 0,55Ah	125,50
	SG100N30ABR	SG 1202	0,8	3 h	M	60	60	B101	Li-FeP04 3,2V 0,55Ah	132,20
MOVIE	SG100N30MBR	SG 1701	0,8	3 h	MOVIE	60	12	B101	Li-FeP04 3,2V 0,55Ah	135,20
CENTRAL BATTERY	SG100000IBS	SG 1901	0,8		L		60			109,20

* **Note:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range can be powered also by a 110VDC relay and are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	SVTL03	A 053	ADAPTING FRAMEWORKS - SEVEN	8,90
	SVTL04	A 054	ADAPTING FRAMEWORKS - SEVEN	8,90
MOUNTING ACCESSORIES	SVTL01	A 051	ADAPTING FRAMEWORKS - AVE, VIMAR PLATES	8,90
	SVTL02	A 052	ADAPTING FRAMEWORKS - BTICINO MASTER PLATES	8,90
	SVTL05	A 055	ADAPTING FRAMEWORKS - BTICINO LIVING AIR	8,90
	SVPL55-N	A 067	KIT IP55 FINISH PLATE BLACK SEVEN	14,80
	SVPL55-M	A 078	KIT IP55 FINISH PLATE METALLIC SEVEN	14,80
	SVPL-G	A 079	CHARCOALGRAY FINISH PLATE SEVEN	18,50
	SVPL-B	A 094	WHITE FINISH PLATE SEVEN	18,50
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

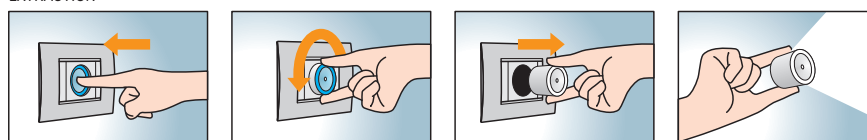


A=44 mm B=42 mm C=44 mm D=48 mm
E=57 mm F=71 mm G=49 mm

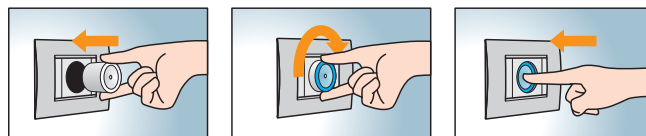
	2 MODULES PLATE			3 MODULES PLATE		
	WHITE	GREY	BLACK	WHITE	GREY	BLACK
MARK AND MODEL PLATES						
B-TICINO Matix	A 083			A 087		
B-TICINO Axolute - Axolute Air	A 084	A 070	A 060	A 088	A 073	A 063
B-TICINO Light - Living Light - Living Light Air	A 085	A 071	A 061	A 089	A 074	A 064
VIMAR Eikon - Eikon Evo - Plana - Arké	A 086	A 072	A 062	A 090	A 075	A 065
GEWISS Chorus	A 091	A 076	A 066	A 082	A 069	A 059

PUSH & PULL SYSTEM

EXTRACTION



REINSERTION



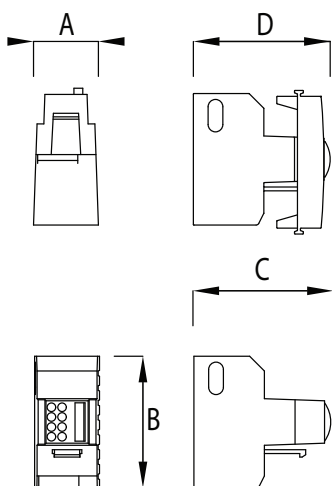
	ORDER CODE	SHORT CODE	CONSUM. (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	CM01N20ABI	CM 1101		2 h	M*			B072	Ni-MH 3,6V 40mAh	111,40

* Note: Circular blue Led stair light.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
WHITE ADAPTING FRAMEWORKS	CMTL10-3F-B	A 082	FRAME COMETA TYPE 10 FOR 3 MODULES WHITE	4,40
	CMTL1-2F-B	A 083	FRAME COMETA TYPE 1 FOR 2 MODULES WHITE	4,40
	CMTL2-2F-B	A 084	FRAME COMETA TYPE 2 FOR 2 MODULES WHITE	4,40
	CMTL3-2F-B	A 085	FRAME COMETA TYPE 3 FOR 2 MODULES WHITE	4,40
	CMTL4-2F-B	A 086	FRAME COMETA TYPE 4 FOR 2 MODULES WHITE	4,40
	CMTL5-3F-B	A 087	FRAME COMETA TYPE 5 FOR 3 MODULES WHITE	4,40
	CMTL6-3F-B	A 088	FRAME COMETA TYPE 6 FOR 3 MODULES WHITE	4,40
	CMTL7-3F-B	A 089	FRAME COMETA TYPE 7 FOR 3 MODULES WHITE	4,40
	CMTL8-3F-B	A 090	FRAME COMETA TYPE 8 FOR 3 MODULES WHITE	4,40
	CMTL9-2F-B	A 091	FRAME COMETA TYPE 9 FOR 2 MODULES WHITE	4,40
BLACK ADAPTING FRAMEWORKS	CMTL10-3F-N	A 059	FRAME COMETA TYPE 10 FOR 3 MODULES BLACK	4,40
	CMTL2-2F-N	A 060	FRAME COMETA TYPE 2 FOR 2 MODULES BLACK	4,40
	CMTL3-2F-N	A 061	FRAME COMETA TYPE 3 FOR 2 MODULES BLACK	4,40
	CMTL4-2F-N	A 062	FRAME COMETA TYPE 4 FOR 2 MODULES BLACK	4,40
	CMTL6-3F-N	A 063	FRAME COMETA TYPE 6 FOR 3 MODULES BLACK	4,40
	CMTL7-3F-N	A 064	FRAME COMETA TYPE 7 FOR 3 MODULES BLACK	4,40
	CMTL8-3F-N	A 065	FRAME COMETA TYPE 8 FOR 3 MODULES BLACK	4,40
	CMTL9-2F-N	A 066	FRAME COMETA TYPE 9 FOR 2 MODULES BLACK	4,40
GREY ADAPTING FRAMEWORKS	CMTL10-3F-G	A 069	FRAME COMETA TYPE 10 FOR 3 MODULES GREY	4,40
	CMTL2-2F-G	A 070	FRAME COMETA TYPE 2 FOR 2 MODULES GREY	4,40
	CMTL3-2F-G	A 071	FRAME COMETA TYPE 3 FOR 2 MODULES GREY	4,40
	CMTL4-2F-G	A 072	FRAME COMETA TYPE 4 FOR 2 MODULES GREY	4,40
	CMTL6-3F-G	A 073	FRAME COMETA TYPE 6 FOR 3 MODULES GREY	4,40
	CMTL7-3F-G	A 074	FRAME COMETA TYPE 7 FOR 3 MODULES GREY	4,40
	CMTL8-3F-G	A 075	FRAME COMETA TYPE 8 FOR 3 MODULES GREY	4,40
	CMTL9-2F-G	A 076	FRAME COMETA TYPE 9 FOR 2 MODULES GREY	4,40



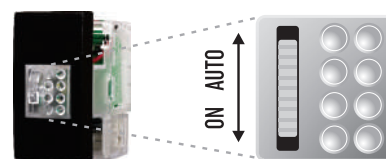
ADAPTERS INCLUDED

**VIMAR
ARKÉ****BTICINO
LIVING LIGHT
INTERNATIONAL****BTICINO
LIVING LIGHT****VIMAR
PLANA****BTICINO
MATIX**

A=22 mm B=44,5 mm C=46 mm D=46 mm

ON: manual switch-on

AUTO: automatic light switch-on in case of power failure



	ORDER CODE	SHORT CODE	CONSUM. (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
STANDARD	KL01N20ABS	KL 1001		2 h	M			B107	Ni-MH 4,8V 80mAh	86,90

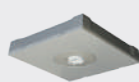
Vialed Evo



PACK 8



VLKTFS-B
Box for ceiling
installation in white
(190 x 190 x 43 mm).
Compatible only
with Ø 85 mm
luminaires



VLKTFS-G
Box for ceiling
installation in grey
(190 x 190 x 43 mm).
Compatible only
with Ø 85 mm
luminaires



VLKTSEG
Signalling kit,
pictograms
included. It must
be used with the
kit for ceiling
installation



KIT MSINIB
Inhibition kit.
Only for codes
type M with Rest
Mode and Energy
Test

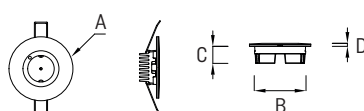


COMMANDER
Controller for
the remote
management
of rest mode



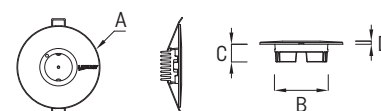
New model
Ø 68 mm

68 mm DIAMETER



A=68 mm B=55 mm C=18 mm D=3
Ø hole 55 mm

85 mm DIAMETER



A=85 mm B=55 mm C=18 mm D=3 mm
Ø hole 65 mm

Note: For the complete dimensions of the electronic parts, consult www.linerogy.it

Studied for standard height applications.
Includes symmetrical and asymmetrical optics.
New high-brightness LED.

WHITE COLOUR

Ø 85 mm	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VE03N10EBR	VE 1201	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	170,10
	VE03N30EBR	VE 1202	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	193,90
	VE03F10ABR	VE 1203	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	186,40
	VE03F30ABR	VE 1204	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	213,90
ENERGY TEST	VE03N10EBRT	VE 1301	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	199,80
	VE03N30EBRT	VE 1302	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	226,60
	VE03F10ABRT	VE 1303	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	219,90
	VE03F30ABRT	VE 1304	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	250,30
SPY SYSTEM	VE03N10EBRC	VE 1501	0,8	1 h	N/M	340		B038	Ni-MH 4,8V 2Ah	274,90
	VE03N30EBRC	VE 1502	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	300,90
	VE03F10ABRC	VE 1503	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	302,40
	VE03F30ABRC	VE 1504	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	329,80
SPY SYSTEM WIRELESS	VE03N10EBRW	VE 2401	0,9	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	296,40
	VE03N30EBRW	VE 2402	0,9	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	324,60
	VE03F10ABRW	VE 2403	5,4	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	326,90
	VE03F30ABRW	VE 2404	5,4	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	356,60
DALI	VE03N10EBRD	VE 1601	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	351,40
	VE03N30EBRD	VE 1602	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	380,40
	VE03F10ABRD	VE 1607	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	385,60
	VE03F30ABRD	VE 1608	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	419,00
	VE03000IBS-D	VE 1603	5,5		L		360			333,60
CENTRAL BATTERY	VE03000IBS	VE 1901	4,5		L		360			159,70
SPY CENTER	VE03000IBS-SC	VE 2001	4,5		L		360			262,20
SPY CENTER 24	VE03000IBS-SC24	VE 2101	4,5		L		360			245,10



GREY COLOUR

Ø 85 mm	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VE03N10EGR	VE 1205	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	170,10
	VE03N30EGR	VE 1206	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	193,90
	VE03F10AGR	VE 1207	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	186,40
	VE03F30AGR	VE 1208	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	213,90
ENERGY TEST	VE03N10EGRT	VE 1305	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	199,80
	VE03N30EGRT	VE 1306	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	226,60
	VE03F10AGRT	VE 1307	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	219,90
	VE03F30AGRT	VE 1308	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	250,30
SPY SYSTEM	VE03N10EGRC	VE 1505	0,8	1 h	N/M	340		B038	Ni-MH 4,8V 2Ah	274,90
	VE03N30EGRC	VE 1506	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	300,90
	VE03F10AGRC	VE 1507	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	302,40
	VE03F30AGRC	VE 1508	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	329,80
SPY SYSTEM WIRELESS	VE03N10EGRW	VE 2405	0,9	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	296,40
	VE03N30EGRW	VE 2406	0,9	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	324,60
	VE03F10AGRW	VE 2407	5,4	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	326,90
	VE03F30AGRW	VE 2408	5,4	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	356,60
DALI	VE03N10EGRD	VE 1604	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	351,40
	VE03N30EGRD	VE 1605	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	380,40
	VE03F10AGRD	VE 1609	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	385,60
	VE03F30AGRD	VE 1610	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	419,00
	VE03000IGS-D	VE 1606	5,5		L		360			333,60
CENTRAL BATTERY	VE03000IGS	VE 1902	4,5		L		360			159,70
SPY CENTER	VE03000IGS-SC	VE 2002	4,5		L		360			262,20
SPY CENTER 24	VE03000IGS-SC24	VE 2102	4,5		L		360			245,10



WHITE COLOUR

Ø 68 mm	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VE03N10EBR-68	VE 1209	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	170,10
	VE03N30EBR-68	VE 1210	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	193,90
	VE03F10ABR-68	VE 1211	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	186,40
	VE03F30ABR-68	VE 1212	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	213,90
ENERGY TEST	VE03N10EBRT-68	VE 1309	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	199,80
	VE03N30EBRT-68	VE 1310	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	226,60
	VE03F10ABRT-68	VE 1311	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	219,90
	VE03F30ABRT-68	VE 1312	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	250,30
SPY SYSTEM	VE03N10EBRC-68	VE 1509	0,8	1 h	N/M	340		B038	Ni-MH 4,8V 2Ah	274,90
	VE03N30EBRC-68	VE 1510	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	300,90
	VE03F10ABRC-68	VE 1511	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	302,40
	VE03F30ABRC-68	VE 1512	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	329,80
SPY SYSTEM WIRELESS	VE03N10EBRW-68	VE 2409	0,9	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	296,40
	VE03N30EBRW-68	VE 2410	0,9	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	324,60
	VE03F10ABRW-68	VE 2411	5,4	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	326,90
	VE03F30ABRW-68	VE 2412	5,4	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	356,60
DALI	VE03N10EBRD-68	VE 1611	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	351,40
	VE03N30EBRD-68	VE 1612	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	380,40
	VE03F10ABRD-68	VE 1617	5,3	1 h	M	360	360	B105	Li-FePO4 6,4V 1,5Ah	385,60
	VE03F30ABRD-68	VE 1618	5,3	3 h	M	360	360	B106	Li-FePO4 6,4V 3Ah	419,00
	VE03000IBS-D-68	VE 1613	5,5		L		360			333,60
CENTRAL BATTERY	VE03000IBS-68	VE 1903	4,5		L		360			159,70
SPY CENTER	VE03000IBS-SC-68	VE 2003	4,5		L		360			262,20
SPY CENTER 24	VE03000IBS-SC24-68	VE 2103	4,5		L		360			245,10



GREY COLOUR

Ø 68 mm	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VE03N10EGR-68	VE 1213	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	170,10
	VE03N30EGR-68	VE 1214	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	193,90
	VE03F10AGR-68	VE 1215	5,3	1 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	186,40
	VE03F30AGR-68	VE 1216	5,3	3 h	M	360	360	B106	Li-FeP04 6,4V 3Ah	213,90
ENERGY TEST	VE03N10EGRT-68	VE 1313	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	199,80
	VE03N30EGRT-68	VE 1314	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	226,60
	VE03F10AGRT-68	VE 1315	5,3	1 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	219,90
	VE03F30AGRT-68	VE 1316	5,3	3 h	M	360	360	B106	Li-FeP04 6,4V 3Ah	250,30
SPY SYSTEM	VE03N10EGRC-68	VE 1513	0,8	1 h	N/M	340		B038	Ni-MH 4,8V 2Ah	274,90
	VE03N30EGRC-68	VE 1514	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	300,90
	VE03F10AGRC-68	VE 1515	5,3	1 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	302,40
	VE03F30AGRC-68	VE 1516	5,3	3 h	M	360	360	B106	Li-FeP04 6,4V 3Ah	329,80
SPY SYSTEM WIRELESS	VE03N10EGRW-68	VE 2413	0,9	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	296,40
	VE03N30EGRW-68	VE 2414	0,9	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	324,60
	VE03F10AGRW-68	VE 2415	5,4	1 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	326,90
	VE03F30AGRW-68	VE 2416	5,4	3 h	M	360	360	B106	Li-FeP04 6,4V 3Ah	356,60
DALI	VE03N10EGRD-68	VE 1614	0,8	1 h	N/M	340		B038	Ni-Cd 4,8V 1,4Ah	351,40
	VE03N30EGRD-68	VE 1615	0,8	3 h	N/M	225		B047	Ni-MH 4,8V 2Ah	380,40
	VE03F10AGRD-68	VE 1619	5,3	1 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	385,60
	VE03F30AGRD-68	VE 1620	5,3	3 h	M	360	360	B106	Li-FeP04 6,4V 3Ah	419,00
	VE03000IGS-D-68	VE 1616	5,5		L		360			333,60
CENTRAL BATTERY	VE03000IGS-68	VE 1904	4,5		L		360			159,70
SPY CENTER	VE03000IGS-SC-68	VE 2004	4,5		L		360			262,20
SPY CENTER 24	VE030IGS-SC24-68	VE 2104	4,5		L		360			245,10

* **Note:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. uminous flux for symmetrical lens. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING ACCESSORIES	KITMSINIB	A 028	INHIBITION KIT	7,40
	VLKTFS-G	A 080	CLASP FOR CEILING FASTENING VIALED GREY	84,70
	VLKTFS-B	A 095	CLASP FOR CEILING FASTENING VIALED WHITE	84,70
	VLKTSEG	A 320	SIGNALING KIT	43,80
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



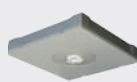
Vialed High



PACK 8



VLKTFS-B
Box for ceiling
installation in white
(190 x 190 x 43 mm).
Compatible only with
Ø 85 mm luminaires



VLKTFS-G
Box for ceiling
installation in grey
(190 x 190 x 43 mm).
Compatible only with
Ø 85 mm luminaires



VLTSEG
Signalling kit,
pictograms
included. It must
be used with the
kit for ceiling
installation



KIT MSINIB
Inhibition kit.
Only for codes
type M with
Rest Mode and
Energy Test

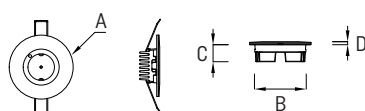


COMMANDER
Controller for the
remote
management
of rest mode



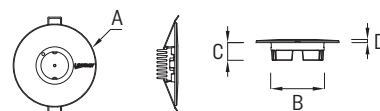
New model
Ø 68 mm

68 mm DIAMETER



A=68 mm B=55 mm C=18 mm D=3
Ø hole 55 mm

85 mm DIAMETER



A=85 mm B=55 mm C=18 mm D=3 mm
Ø hole 65 mm

Note: For the complete dimensions of the electronic parts, consult www.linergy.it.

Studied for high ceilings applications (over 10m).

Includes symmetrical and asymmetrical optics.

New high-brightness LED.

WHITE COLOUR

Ø 85 mm	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VH03N10EBR	VH 1201	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	212,40
	VH03N30EBR	VH 1202	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	242,90
	VH03F10ABR	VH 1203	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	243,70
	VH03F30ABR	VH 1204	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	279,30
ENERGY TEST	VH03N10EBRT	VH 1301	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	250,30
	VH03N30EBRT	VH 1302	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	283,00
	VH03F10ABRT	VH 1303	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	279,30
	VH03F30ABRT	VH 1304	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	287,50
SPY SYSTEM	VH03N10EBRC	VH 1501	0,8	1 h	N/M	370		B038	Ni-MH 4,8V 2Ah	343,20
	VH03N30EBRC	VH 1502	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	375,90
	VH03F10ABRC	VH 1503	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	394,50
	VH03F30ABRC	VH 1504	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	431,60
SPY SYSTEM WIRELESS	VH03N10EBRW	VH 2401	0,9	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	370,70
	VH03N30EBRW	VH 2402	0,9	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	405,60
	VH03F10ABRW	VH 2403	5,4	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	426,40
	VH03F30ABRW	VH 2404	5,4	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	466,60
DALI	VH03N10EBRD	VH 1601	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	454,70
	VH03N30EBRD	VH 1602	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	497,80
	VH03F10ABRD	VH 1607	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	500,00
	VH03F30ABRD	VH 1608	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	546,80
	VH03000IBS-D	VH 1603	5,5		L		355			429,40
CENTRAL BATTERY	VH03000IBS	VH 1901	4,5		L		355			199,80
SPY CENTER	VH03000IBS-SC	VH 2001	4,5		L		355			327,60
SPY CENTER 24	VH03000IBS-SC24	VH 2101	4,5		L		355			311,30



GREY COLOUR

Ø 85 mm	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VH03N10EGR	VH 1205	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	212,40
	VH03N30EGR	VH 1206	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	242,90
	VH03F10AGR	VH 1207	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	243,70
	VH03F30AGR	VH 1208	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	279,30
ENERGY TEST	VH03N10EGRT	VH 1305	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	250,30
	VH03N30EGRT	VH 1306	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	283,00
	VH03F10AGRT	VH 1307	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	279,30
	VH03F30AGRT	VH 1308	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	287,50
SPY SYSTEM	VH03N10EGRC	VH 1505	0,8	1 h	N/M	370		B038	Ni-MH 4,8V 2Ah	343,20
	VH03N30EGRC	VH 1506	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	375,90
	VH03F10AGRC	VH 1507	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	394,50
	VH03F30AGRC	VH 1508	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	431,60
SPY SYSTEM WIRELESS	VH03N10EGRW	VH 2405	0,9	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	370,70
	VH03N30EGRW	VH 2406	0,9	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	405,60
	VH03F10AGRW	VH 2407	5,4	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	426,40
	VH03F30AGRW	VH 2408	5,4	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	466,60
DALI	VH03N10EGRD	VH 1604	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	454,70
	VH03N30EGRD	VH 1605	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	497,80
	VH03F10AGRD	VH 1609	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	500,00
	VH03F30AGRD	VH 1610	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	546,80
	VH03000IGS-D	VH 1606	5,5		L		355			429,40
CENTRAL BATTERY	VH03000IGS	VH 1902	4,5		L		355			199,80
SPY CENTER	VH03000IGS-SC	VH 2002	4,5		L		355			327,60
SPY CENTER 24	VH03000IGS-SC24	VH 2102	4,5		L		355			311,30

WHITE COLOUR

Ø 68 mm	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VH03N10EBR-68	VH 1209	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	212,40
	VH03N30EBR-68	VH 1210	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	242,90
	VH03F10ABR-68	VH 1211	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	243,70
	VH03F30ABR-68	VH 1212	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	279,30
ENERGY TEST	VH03N10EBRT-68	VH 1309	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	250,30
	VH03N30EBRT-68	VH 1310	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	283,00
	VH03F10ABRT-68	VH 1311	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	279,30
	VH03F30ABRT-68	VH 1312	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	287,50
SPY SYSTEM	VH03N10EBRC-68	VH 1509	0,8	1 h	N/M	370		B038	Ni-MH 4,8V 2Ah	343,20
	VH03N30EBRC-68	VH 1510	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	375,90
	VH03F10ABRC-68	VH 1511	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	394,50
	VH03F30ABRC-68	VH 1512	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	431,60
SPY SYSTEM WIRELESS	VH03N10EBRW-68	VH 2409	0,9	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	370,70
	VH03N30EBRW-68	VH 2410	0,9	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	405,60
	VH03F10ABRW-68	VH 2411	5,4	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	426,40
	VH03F30ABRW-68	VH 2412	5,4	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	466,60
DALI	VH03N10EBRD-68	VH 1611	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	454,70
	VH03N30EBRD-68	VH 1612	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	497,80
	VH03F10ABRD-68	VH 1617	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	500,00
	VH03F30ABRD-68	VH 1618	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	546,80
	VH03000IBS-D-68	VH 1613	5,5		L		355			429,40
CENTRAL BATTERY	VH03000IBS-68	VH 1903	4,5		L		355			199,80
SPY CENTER	VH03000IBS-SC-68	VH 2003	4,5		L		355			327,60
SPY CENTER 24	VH030IBS-SC24-68	VH 2103	4,5		L		355			311,30



GREY COLOUR

Ø 68 mm	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VH03N10EGR-68	VH 1213	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	212,40
	VH03N30EGR-68	VH 1214	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	242,90
	VH03F10AGR-68	VH 1215	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	243,70
	VH03F30AGR-68	VH 1216	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	279,30
ENERGY TEST	VH03N10EGRT-68	VH 1313	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	250,30
	VH03N30EGRT-68	VH 1314	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	283,00
	VH03F10AGRT-68	VH 1315	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	279,30
	VH03F30AGRT-68	VH 1316	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	287,50
SPY SYSTEM	VH03N10EGRC-68	VH 1513	0,8	1 h	N/M	370		B038	Ni-MH 4,8V 2Ah	343,20
	VH03N30EGRC-68	VH 1514	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	375,90
	VH03F10AGRC-68	VH 1515	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	394,50
	VH03F30AGRC-68	VH 1516	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	431,60
SPY SYSTEM WIRELESS	VH03N10EGRW-68	VH 2413	0,9	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	370,70
	VH03N30EGRW-68	VH 2414	0,9	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	405,60
	VH03F10AGRW-68	VH 2415	5,4	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	426,40
	VH03F30AGRW-68	VH 2416	5,4	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	466,60
DALI	VH03N10EGRD-68	VH 1614	0,8	1 h	N/M	370		B038	Ni-Cd 4,8V 1,4Ah	454,70
	VH03N30EGRD-68	VH 1615	0,8	3 h	N/M	220		B047	Ni-MH 4,8V 2Ah	497,80
	VH03F10AGRD-68	VH 1619	5,3	1 h	M	355	355	B105	Li-FePO4 6,4V 1,5Ah	500,00
	VH03F30AGRD-68	VH 1620	5,3	3 h	M	355	355	B106	Li-FePO4 6,4V 3Ah	546,80
	VH03000IGS-D-68	VH 1616	5,5		L		355			429,40
CENTRAL BATTERY	VH03000IGS-68	VH 1904	4,5		L		355			199,80
SPY CENTER	VH03000IGS-SC-68	VH 2004	4,5		L		355			327,60
SPY CENTER 24	VH030IGS-SC24-68	VH 2104	4,5		L		355			311,30

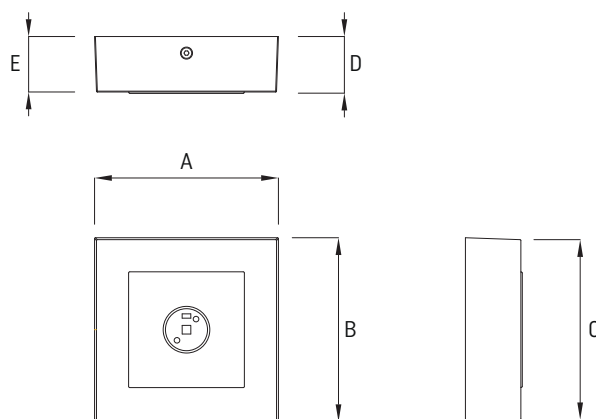
* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linery.it.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING ACCESSORIES	KITMSINIB	A 028	INHIBITION KIT	7,40
	VLKTF5-G	A 080	CLASP FOR CEILING FASTENING VIALED GREY	84,70
	VLKTF5-B	A 095	CLASP FOR CEILING FASTENING VIALED WHITE	84,70
	VLKTSEG	A 320	SIGNALING KIT	43,80
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

Vialed Evo Minibox



PACK 12



Vialed Evo ceiling version without battery.

A=130 mm B=130 mm C=125 mm D=40 mm E=39 mm

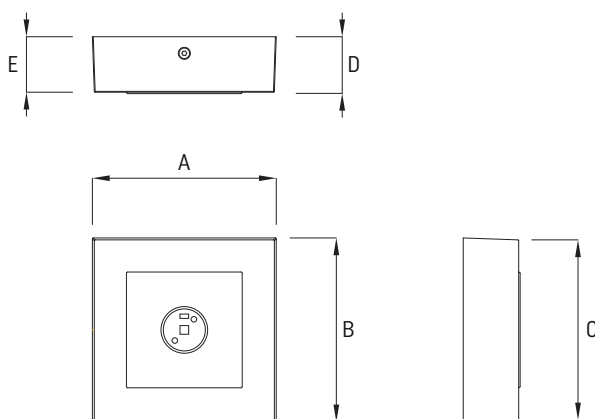
	ORDER CODE	SHORT CODE	CONSUMPTION* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	PRICE €
CENTRAL BATTERY	VB03000IBS	VB 1901	4,5		L		360	180,50
SPY CENTER	VB03000IBS-SC	VB 2001	4,5		L		360	305,30
SPY CENTER 24	VB03000IBS-SC24	VB 2101	4,5		L		360	186,40

* **Nota:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. Luminous flux for symmetrical lens. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it.

Vialed High Minibox



PACK 12



Vialed High ceiling version without battery.

A=130 mm B=130 mm C=125 mm D=40 mm E=39 mm

	ORDER CODE	SHORT CODE	CONSUMPTION* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	PRICE €
CENTRAL BATTERY	VF03000IBS	VF 1901	4,5		L		355	225,80
SPY CENTER	VF03000IBS-SC	VF 2001	4,5		L		355	311,30
SPY CENTER 24	VF03000IBS-SC24	VF 2101	4,5		L		355	231,00

* **Nota:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it.



Vialed IP65



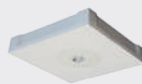
spotlight



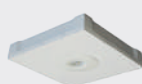
electronic module



PACK 8



VLKTFB-B / VLKTFB-G
Kit for ceiling installation
available in white and grey
(190 x 190 x 43 mm)



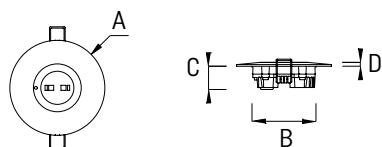
VAKTFB-B / VAKTFB-G
Kit IP65 for ceiling
installation available in white
and grey (190 x 190 x 43 mm)



VLKTSEG
Signalling kit,
pictograms included.
It must be used with
the kit for ceiling
installation



COMMANDER
Controller for the
remote management
of rest mode



A=85 mm B=57 mm C=21 mm
D=3,5 mm Ø foro 65 mm

Note: For the complete dimensions of the
electronic parts, consult www.linergy.it.



2LEDs light source

**Includes symmetrical and
asymmetrical optics.**



WHITE COLOUR

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VA03F20EBR	VA 1201	1	2 h	N/M	580		B110	Li-FeP04 9,6V 1,5Ah	187,20
	VA03F30EBR	VA 1202	1	3 h	N/M	580		B111	Li-FeP04 9,6V 3Ah	205,80
	VA03F20ABR	VA 1203	7,8	2 h	M	580	580	B110	Li-FeP04 9,6V 1,5Ah	205,80
	VA03F30ABR	VA 1204	7,8	3 h	M	580	580	B111	Li-FeP04 9,6V 3Ah	226,60
ENERGY TEST	VA03F20EBRT	VA 1301	1	2 h	N/M	580		B110	Li-FeP04 9,6V 1,5Ah	219,90
	VA03F30EBRT	VA 1302	1	3 h	N/M	580		B111	Li-FeP04 9,6V 3Ah	238,50
	VA03F20ABRT	VA 1303	7,8	2 h	M	580	580	B110	Li-FeP04 9,6V 1,5Ah	242,20
	VA03F30ABRT	VA 1304	7,8	3 h	M	580	580	B111	Li-FeP04 9,6V 3Ah	266,70
SPY SYSTEM	VA03F20EBRC	VA 1501	1	2 h	N/M	580		B110	Li-FeP04 9,6V 1,5Ah	302,40
	VA03F30EBRC	VA 1502	1	3 h	N/M	580		B111	Li-FeP04 9,6V 3Ah	312,80
	VA03F20ABRC	VA 1503	7,8	2 h	M	580	580	B110	Li-FeP04 9,6V 1,5Ah	332,80
	VA03F30ABRC	VA 1504	7,8	3 h	M	580	580	B111	Li-FeP04 9,6V 3Ah	366,20
SPY SYSTEM WIRELESS	VA03F20EBRW	VA 2401	1,1	2 h	N/M	580		B110	Li-FeP04 9,6V 1,5Ah	326,10
	VA03F30EBRW	VA 2402	1,1	3 h	N/M	580		B111	Li-FeP04 9,6V 3Ah	336,50
	VA03F20ABRW	VA 2403	7,9	2 h	M	580	580	B110	Li-FeP04 9,6V 1,5Ah	359,60
	VA03F30ABRW	VA 2404	7,9	3 h	M	580	580	B111	Li-FeP04 9,6V 3Ah	396,00
DALI	VA03F20EBRD	VA 1601	1	2 h	N/M	580		B110	Li-FeP04 9,6V 1,5Ah	387,10
	VA03F30EBRD	VA 1602	1	3 h	N/M	580		B111	Li-FeP04 9,6V 3Ah	392,30
	VA03F20ABRD	VA 1603	7,9	2 h	M	580	580	B110	Li-FeP04 9,6V 1,5Ah	363,30
	VA03F30ABRD	VA 1604	7,9	3 h	M	580	580	B111	Li-FeP04 9,6V 3Ah	399,70
	VA03000IBS-D	VA 1605	5,4		L		580			367,00
CENTRAL BATTERY	VA03000IBS	VA 1901	5,4		L		580			176,00
SPY CENTER	VA03000IBS-SC	VA 2001	5,4		L		580			289,00
SPY CENTER 24	VA03000IBS-SC24	VA 2101	6		L		580			269,70



GREY COLOUR

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VA03F20EGR	VA 1205	1	2 h	N/M	580		B110	Li-FePO4 9,6V 1,5Ah	187,20
	VA03F30EGR	VA 1206	1	3 h	N/M	580		B111	Li-FePO4 9,6V 3Ah	205,80
	VA03F20AGR	VA 1207	7,8	2 h	M	580	580	B110	Li-FePO4 9,6V 1,5Ah	205,80
	VA03F30AGR	VA 1208	7,8	3 h	M	580	580	B111	Li-FePO4 9,6V 3Ah	226,60
ENERGY TEST	VA03F20EGRT	VA 1305	1	2 h	N/M	580		B110	Li-FePO4 9,6V 1,5Ah	219,90
	VA03F30EGRT	VA 1306	1	3 h	N/M	580		B111	Li-FePO4 9,6V 3Ah	238,50
	VA03F20AGRT	VA 1307	7,8	2 h	M	580	580	B110	Li-FePO4 9,6V 1,5Ah	242,20
	VA03F30AGRT	VA 1308	7,8	3 h	M	580	580	B111	Li-FePO4 9,6V 3Ah	266,70
SPY SYSTEM	VA03F20EGRC	VA 1505	1	2 h	N/M	580		B110	Li-FePO4 9,6V 1,5Ah	302,40
	VA03F30EGRC	VA 1506	1	3 h	N/M	580		B111	Li-FePO4 9,6V 3Ah	312,80
	VA03F20AGRC	VA 1507	7,8	2 h	M	580	580	B110	Li-FePO4 9,6V 1,5Ah	332,80
	VA03F30AGRC	VA 1508	7,8	3 h	M	580	580	B111	Li-FePO4 9,6V 3Ah	366,20
SPY SYSTEM WIRELESS	VA03F20EGRW	VA 2405	1,1	2 h	N/M	580		B110	Li-FePO4 9,6V 1,5Ah	326,10
	VA03F30EGRW	VA 2406	1,1	3 h	N/M	580		B111	Li-FePO4 9,6V 3Ah	336,50
	VA03F20AGRW	VA 2407	7,9	2 h	M	580	580	B110	Li-FePO4 9,6V 1,5Ah	359,60
	VA03F30AGRW	VA 2408	7,9	3 h	M	580	580	B111	Li-FePO4 9,6V 3Ah	396,00
DALI	VA03F20EGRD	VA 1606	1	2 h	N/M	580		B110	Li-FePO4 9,6V 1,5Ah	387,10
	VA03F30EGRD	VA 1607	1	3 h	N/M	580		B111	Li-FePO4 9,6V 3Ah	392,30
	VA03F20AGRD	VA 1608	7,9	2 h	M	580	580	B110	Li-FePO4 9,6V 1,5Ah	363,30
	VA03F30AGRD	VA 1609	7,9	3 h	M	580	580	B111	Li-FePO4 9,6V 3Ah	399,70
	VA03000IGS-D	VA 1610	5,4		L		580			367,00
CENTRAL BATTERY	VA03000IGS	VA 1902	5,4		L		580			176,00
	VA03000IGS-SC	VA 2002	5,4		L		580			289,00
SPY CENTER 24	VA03000IGS-SC24	VA 2102	6		L		580			269,70

* **Note:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. Luminous flux for asymmetrical lens. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linerogy.it.

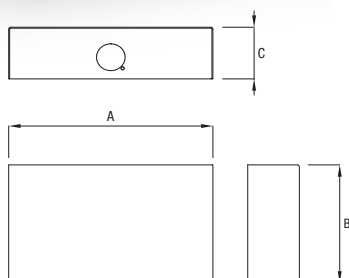
ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING ACCESSORIES	KITMSINIB	A 028	INHIBITION KIT	7,40
	VLKTFS-G	A 080	CLASP FOR CEILING FASTENING VIALED GREY	84,70
	VLKTFS-B	A 095	CLASP FOR CEILING FASTENING VIALED WHITE	84,70
	VAKTFS-B	A 306	CLASP FOR CEILING FASTENING VIALED WHITE IP65	104,00
	VAKTFS-G	A 307	CLASP FOR CEILING FASTENING VIALED GREY IP65	104,00
	VLKTSEG	A 320	SIGNALING KIT	43,80
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



Vialed Wall



PACK 7



A=207 mm B=120 mm C=52 mm

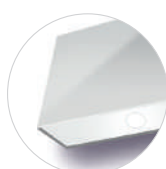
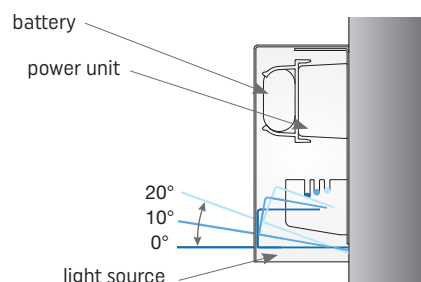


KIT MSINIB
Inhibition kit.
Only for codes
type M with Rest Mode
and Energy Test

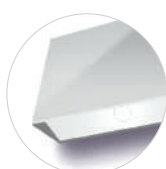


COMMANDER
Controller for the
remote
management
of rest mode

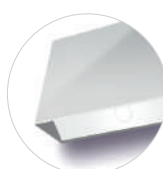
LIGHTING SOURCE INCLINATION



Lighting
source at 0°



Lighting
source at 10°



Lighting
source at 20°



Available in white

WHITE COLOUR

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VW03N20EBR	VW 1201	0,8	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	227,30
	VW03F20ABR	VW 1203	5,3	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	250,30
ENERGY TEST	VW03N20EBRT	VW 1301	0,8	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	266,70
	VW03F20ABRT	VW 1303	5,3	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	293,40
SPY SYSTEM	VW03N20EBRC	VW 1501	0,8	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	359,60
	VW03F20ABRC	VW 1503	5,3	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	395,20
SPY SYSTEM WIRELESS	VW03N20EBRW	VW 2401	0,9	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	387,80
	VW03F20ABRW	VW 2402	5,4	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	426,40
DALI	VW03N20EBRD	VW 1601	0,8	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	475,50
	VW03F20ABRD	VW 1605	5,3	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	523,00
	VW03000IBS-D	VW 1602	5,5		L		340			394,50
CENTRAL BATTERY	VW03000IBS	VW 1901	4,5		L		340			215,40
SPY CENTER	VW03000IBS-SC	VW 2001	4,5		L		340			342,50
SPY CENTER 24	VW03000IBS-SC24	VW 2101	4,5		L		340			324,60

GREY COLOUR

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VW03N20EGR	VW 1202	0,8	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	227,30
	VW03F20AGR	VW 1204	5,3	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	250,30
ENERGY TEST	VW03N20EGRT	VW 1302	0,8	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	266,70
	VW03F20AGRT	VW 1304	5,3	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	293,40
SPY SYSTEM	VW03N20EGRC	VW 1502	0,8	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	359,60
	VW03F20AGRC	VW 1504	5,3	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	395,20
SPY SYSTEM WIRELESS	VW03N20EGRW	VW 2403	0,9	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	387,80
	VW03F20AGRW	VW 2404	5,4	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	427,20
DALI	VW03N20EGRD	VW 1603	0,8	2 h	N/M	300		B047	Ni-MH 4,8V 2Ah	475,50
	VW03F20AGRD	VW 1606	5,3	2 h	M	340	340	B105	Li-FeP04 6,4V 1,5Ah	523,00
	VW03000IGS-D	VW 1604	5,5		L		340			394,50
CENTRAL BATTERY	VW03000IGS	VW 1902	4,5		L		340			215,40
SPY CENTER	VW03000IGS-SC	VW 2002	4,5		L		340			342,50
SPY CENTER 24	VW03000IGS-SC24	VW 2102	4,5		L		340			324,60

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. Luminous flux for symmetrical lens with 0° inclination. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING ACCESSORIES	KITMSINIB	A 028	INHIBITION KIT	7,40
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

Vialed Tube



PACK 3



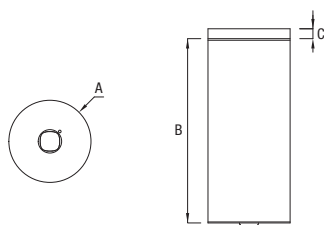
VTKTSOS
Kit for suspension
installation
Vial Tube



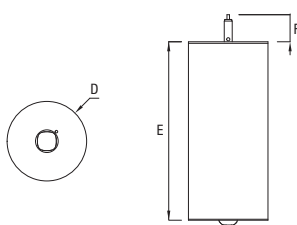
KIT MSINIB
Inhibition kit.
Only for codes type M with Rest
Mode and Energy Test



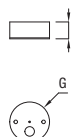
COMMANDER
Controller for the
remote management
of rest mode



CEILING



SUSPENDED



A=100 mm B=225 mm C=12 mm
D=100 mm E=225 mm F=34 mm
G=50 mm H=21 mm

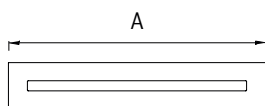
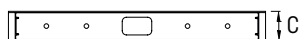
Includes symmetrical and asymmetrical optics.

STANDARD LENSES	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VT03N20EGR	VT 1201	0,8	2 h	N/M	295		B047	Ni-MH 4,8V 2Ah	227,30
	VT03F20AGR	VT 1202	5,3	2 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	250,30
ENERGY TEST	VT03N20EGRT	VT 1301	0,8	2 h	N/M	295		B047	Ni-MH 4,8V 2Ah	266,70
	VT03F20AGRT	VT 1302	5,3	2 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	293,40
SPY SYSTEM	VT03N20EGRC	VT 1501	0,8	2 h	N/M	295		B038	Ni-Cd 4,8V 1,4Ah	359,60
	VT03F20AGRC	VT 1502	5,3	2 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	395,20
SPY SYSTEM WIRELESS	VT03N20EGRW	VT 2401	0,9	2 h	N/M	295		B047	Ni-MH 4,8V 2Ah	387,80
	VT03F20AGRW	VT 2402	5,4	2 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	426,40
DALI	VT03N20EGRD	VT 1601	0,8	2 h	N/M	295		B047	Ni-MH 4,8V 2Ah	456,90
	VT03F20AGRD	VT 1603	5,3	2 h	M	360	360	B105	Li-FeP04 6,4V 1,5Ah	503,00
	VT03000IGS-D	VT 1602	5,5		L		360			416,80
CENTRAL BATTERY	VT03000IGS	VT 1901	4,5		L		360			199,80
SPY CENTER	VT03000IGS-SC	VT 2001	4,5		L		360			326,90
SPY CENTER 24	VT03000IGS-SC24	VT 2101	4,5		L		360			312,00

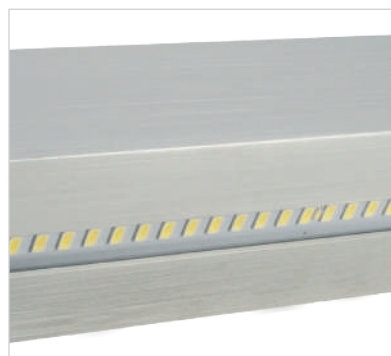
LARGE HEIGHT LENSES	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VU03N20EGR	VU 1201	0,8	2 h	N/M	305		B047	Ni-MH 4,8V 2Ah	284,50
	VU03F20AGR	VU 1202	5,3	2 h	M	365	365	B105	Li-FeP04 6,4V 1,5Ah	312,80
ENERGY TEST	VU03N20EGRT	VU 1301	0,8	2 h	N/M	305		B047	Ni-MH 4,8V 2Ah	333,60
	VU03F20AGRT	VU 1302	5,3	2 h	M	365	365	B105	Li-FeP04 6,4V 1,5Ah	366,20
SPY SYSTEM	VU03N20EGRC	VU 1501	0,8	2 h	N/M	305		B047	Ni-MH 4,8V 2Ah	449,50
	VU03F20AGRC	VU 1502	5,3	2 h	M	365	365	B105	Li-FeP04 6,4V 1,5Ah	494,00
SPY SYSTEM WIRELESS	VU03N20EGRW	VU 2401	0,9	2 h	N/M	305		B047	Ni-MH 4,8V 2Ah	485,10
	VU03F20AGRW	VU 2402	5,4	2 h	M	365	365	B105	Li-FeP04 6,4V 1,5Ah	534,20
DALI	VU03N20EGRD	VU 1601	0,8	2 h	N/M	305		B047	Ni-MH 4,8V 2Ah	595,10
	VU03F20AGRD	VU 1603	5,3	2 h	M	365	365	B105	Li-FeP04 6,4V 1,5Ah	503,00
	VU03000IGS-D	VU 1602	5,5		L		365			537,10
CENTRAL BATTERY	VU03000IGS	VU 1901	4,5		L		365			249,60
SPY CENTER	VU03000IGS-SC	VU 2001	4,5		L		365			409,30
SPY CENTER 24	VU03000IGS-SC24	VU 2101	4,5		L		365			395,20

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. Standard lens: luminous flux for symmetrical lens. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linery.it.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING	KITMSINIB	A 028	INHIBITION KIT	7,40
ACCESSORIES	VTKTSOS	A 058	KIT FOR SUSPENSION INSTALLATION VIALED TUBE	60,10
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



A=300mm B=55mm C=35mm



Designed for wall
mount installations
Aluminium build

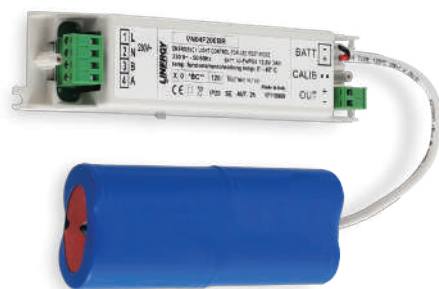
	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
CENTRAL BATTERY	LN24000IGS	LN 1901	6,7		L		785			222,90
SPY CENTER	LN24000IGS-SC	LN 2001	6,7		L		785			371,50
SPY CENTER 24	LN24000IGS-SC24	LN 2101	6,9		L		740			304,60

Note: The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture.

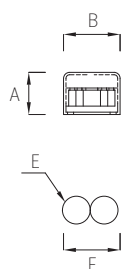
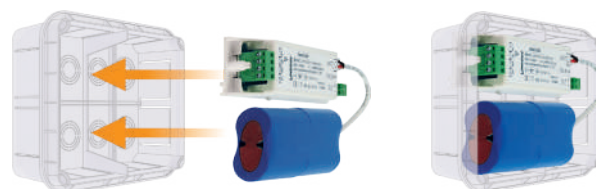
Vialed Net



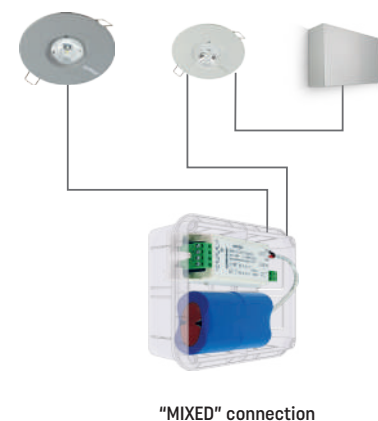
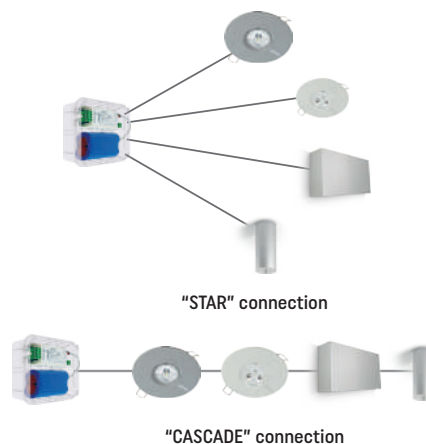
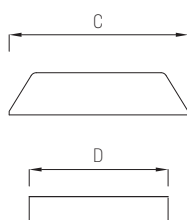
PACK 1



Installable inside of PT junction boxes, starting from the PT 6 type. (Box sold separately.)



A=27 mm B=46 mm C=182 mm
D=135 mm E=27 mm F=54 mm



EXAMPLE OF SYSTEM LAYOUT

VN04F20EBRT

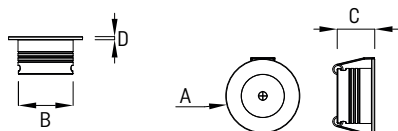
+

VE03000IBS-N VH03000IGS-N
VH03000IGS-N VW03000IBS-N

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	LUMINOUS FLUX (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VN04F20EBR	VN 1201	1	2 h	N/M		B104	Li-FePO4 12,8V 3Ah	133,70
ENERGY TEST	VN04F20EBRT	VN 1301	1	2 h	N/M		B104	Li-FePO4 12,8V 3Ah	148,60
SPY SYSTEM	VN04F20EBRC	VN 1501	1	2 h	N/M		B104	Li-FePO4 12,8V 3Ah	163,40

ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	LUMINOUS FLUX (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
VIALED EVO / WHITE COLOUR								
VE03000IBS-N	VE 1801	4,5		L	360			118,80
VIALED EVO / GREY COLOUR								
VE03000IGS-N	VE 1802	4,5		L	360			118,80
VIALED HIGH / WHITE COLOUR								
VH03000IBS-N	VH 1801	4,5		L	355			146,30
VIALED HIGH / GREY COLOUR								
VH03000IGS-N	VH 1802	4,5		L	355			146,30
VIALED WALL / WHITE COLOUR								
VW03000IBS-N	VW 1801	4,5		L	340			193,10
VIALED WALL / GREY COLOUR								
VW03000IGS-N	VW 1802	4,5		L	340			193,10
VIALED TUBE / STANDAR LENSES								
VT03000IGS-N	VT 1801	4,5		L	360			294,20
VIALED TUBE / LARGE HEIGHT LENSES								
VU03000IGS-N	VU 1801	4,5		L	365			279,30

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



A=43 mm B=31 mm C=25 mm D=2 mm

Note: For the complete dimensions of the electronic parts, consult www.linergy.it.



NLKTFS-B
Kit for ceiling installation available in white (190 x 190 x 43 mm)

VLKTSEG
Signalling kit, pictograms included. It must be used with the kit for ceiling installation



	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
STANDARD	NL03N30EBS	NL 1001	1,1	3 h	N/M	130		B083	Ni-Cd 4,8V 1,8Ah	87,60
CENTRAL BATTERY	NL03000IBS	NL 1901	2,3		L		130			118,80
SPY CENTER	NL03000IBS-SC	NL 2001	2,3		L		130			238,50
SPY CENTER 24	NL03000IBS-SC24	NL 2101	1,5		L		130			236,20

* **Note:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING	NLKTFS-B	A 275	CLASP FOR CEILING FASTENING NANOLED WHITE	84,70
ACCESSORIES	VLKTSEG	A 320	SIGNALING KIT	43,80

Moon Led

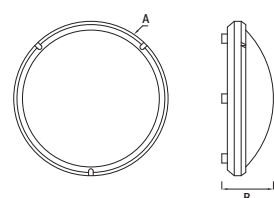
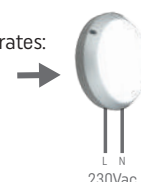


ADJUSTABLE MOVEMENT AND DUSK SENSOR

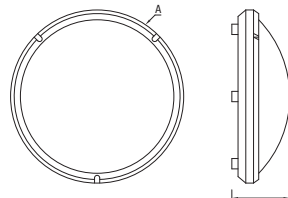


A single electronic board integrates:

- driver
- movement/ dusk sensor
- emergency



COD. MB
A=265 mm B=106 mm



COD. ML
A=335 mm B=119 mm

WHITE COLOUR

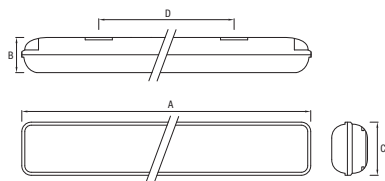
	ORDER CODE	SHORT CODE	Ø (cm)	CONSUM.* (W)	DURAT.	TYPE M/N - M - L	AVER. FL. N/M (lm)	NOM. FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	MB14F10ABR	MB 1201	26	14	1 h	M	183	1950	B004	Li-FeP04 6,4V 1,5Ah	272,60
	MB14F30ABR	MB 1202	26	14	3 h	M	183	1950	B005	Li-FeP04 6,4V 3Ah	302,40
	ML14F10ABR	ML 1201	33	14	1 h	M	235	1950	B004	Li-FeP04 6,4V 1,5Ah	303,80
	ML14F30ABR	ML 1202	33	14	3 h	M	235	1950	B005	Li-FeP04 6,4V 3Ah	335,80
ENERGY TEST	MB14F10ABRT	MB 1301	26	14	1 h	M	183	1950	B105	Li-FeP04 6,4V 1,5Ah	340,20
	MB14F30ABRT	MB 1302	26	14	3 h	M	183	1950	B106	Li-FeP04 6,4V 3Ah	377,40
	ML14F10ABRT	ML 1301	33	14	1 h	M	235	1950	B105	Li-FeP04 6,4V 1,5Ah	378,10
	ML14F30ABRT	ML 1302	33	14	3 h	M	235	1950	B106	Li-FeP04 6,4V 3Ah	419,70
SPY SYSTEM	MB14F10ABRC	MB 1501	26	14	1 h	M	183	1950	B105	Li-FeP04 6,4V 1,5Ah	425,70
	MB14F30ABRC	MB 1502	26	14	3 h	M	183	1950	B106	Li-FeP04 6,4V 3Ah	471,80
	ML14F10ABRC	ML 1501	33	14	1 h	M	235	1950	B105	Li-FeP04 6,4V 1,5Ah	474,00
	ML14F30ABRC	ML 1502	33	14	3 h	M	235	1950	B106	Li-FeP04 6,4V 3Ah	524,50
CENTRAL BATTERY	MB14000IBS	MB 1901	26	13,5		L		1950			245,10
	ML14000IBS	ML 1901	33	13,5		L		1950			272,60
SPY CENTER	MB14000IBS-SC	MB 2001	26	13,5		L		1950			303,10
	ML14000IBS-SC	ML 2001	33	13,5		L		1950			336,50

GREY COLOUR

	ORDER CODE	SHORT CODE	Ø (cm)	CONSUM.* (W)	DURAT.	TYPE M/N - M - L	AVER. FL. N/M (lm)	NOM. FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	MB14F10AGR	MB 1203	26	14	1 h	M	183	1950	B004	Li-FeP04 6,4V 1,5Ah	272,60
	MB14F30AGR	MB 1204	26	14	3 h	M	183	1950	B005	Li-FeP04 6,4V 3Ah	302,40
	ML14F10AGR	ML 1203	33	14	1 h	M	235	1950	B004	Li-FeP04 6,4V 1,5Ah	303,80
	ML14F30AGR	ML 1204	33	14	3 h	M	235	1950	B005	Li-FeP04 6,4V 3Ah	335,80
ENERGY TEST	MB14F10AGRT	MB 1303	26	14	1 h	M	183	1950	B105	Li-FeP04 6,4V 1,5Ah	340,20
	MB14F30AGRT	MB 1304	26	14	3 h	M	183	1950	B106	Li-FeP04 6,4V 3Ah	377,40
	ML14F10AGRT	ML 1303	33	14	1 h	M	235	1950	B105	Li-FeP04 6,4V 1,5Ah	378,10
	ML14F30AGRT	ML 1304	33	14	3 h	M	235	1950	B106	Li-FeP04 6,4V 3Ah	419,70
SPY SYSTEM	MB14F10AGRC	MB 1503	26	14	1 h	M	183	1950	B105	Li-FeP04 6,4V 1,5Ah	425,70
	MB14F30AGRC	MB 1504	26	14	3 h	M	183	1950	B106	Li-FeP04 6,4V 3Ah	471,80
	ML14F10AGRC	ML 1503	33	14	1 h	M	235	1950	B105	Li-FeP04 6,4V 1,5Ah	474,00
	ML14F30AGRC	ML 1504	33	14	3 h	M	235	1950	B106	Li-FeP04 6,4V 3Ah	524,50
CENTRAL BATTERY	MB14000IGS	MB 1902	26	13,5		L		1950			245,10
	ML14000IGS	ML 1902	33	13,5		L		1950			272,60
SPY CENTER	MB14000IGS-SC	MB 2002	26	13,5		L		1950			303,10
	ML14000IGS-SC	ML 2002	33	13,5		L		1950			336,50

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



Cod.	W	A (mm)	B (mm)	C (mm)	D (mm)
VD 15	15	675	95	145	330
VD 42	42	1285	95	145	800
VD 56	56	1585	95	145	860

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	VD15F10EGR	VD 1201	1,5	1 h	N/M	390		B105	Li-FeP04 6,4V 1,5Ah	238,50
	VD15F30EGR	VD 1202	1,5	3 h	N/M	390		B106	Li-FeP04 6,4V 3Ah	259,30
	VD42F10EGR	VD 1203	1,5	1 h	N/M	420		B105	Li-FeP04 6,4V 1,5Ah	314,20
	VD42F30EGR	VD 1204	1,5	3 h	N/M	420		B106	Li-FeP04 6,4V 3Ah	341,70
	VD56F10EGR	VD 1205	1,5	1 h	N/M	420		B105	Li-FeP04 6,4V 1,5Ah	368,50
	VD56F30EGR	VD 1206	1,5	3 h	N/M	420		B106	Li-FeP04 6,4V 3Ah	387,80
	VD15F10AGR	VD 1207	16	1 h	M	390	1914	B105	Li-FeP04 6,4V 1,5Ah	285,30
	VD15F30AGR	VD 1208	16	3 h	M	390	1914	B106	Li-FeP04 6,4V 3Ah	321,70
	VD42F10AGR	VD 1209	43	1 h	M	420	5742	B105	Li-FeP04 6,4V 1,5Ah	384,80
	VD42F30AGR	VD 1210	43	3 h	M	420	5742	B106	Li-FeP04 6,4V 3Ah	406,40
	VD56F10AGR	VD 1211	57	1 h	M	420	7656	B105	Li-FeP04 6,4V 1,5Ah	436,10
	VD56F30AGR	VD 1212	57	3 h	M	420	7656	B106	Li-FeP04 6,4V 3Ah	452,40
ENERGY TEST	VD15F10EGRT	VD 1301	1,5	1 h	N/M	390		B105	Li-FeP04 6,4V 1,5Ah	251,80
	VD15F30EGRT	VD 1302	1,5	3 h	N/M	390		B106	Li-FeP04 6,4V 3Ah	268,90
	VD42F10EGRT	VD 1303	1,5	1 h	N/M	420		B105	Li-FeP04 6,4V 1,5Ah	328,40
	VD42F30EGRT	VD 1304	1,5	3 h	N/M	420		B106	Li-FeP04 6,4V 3Ah	361,00
	VD56F10EGRT	VD 1305	1,5	1 h	N/M	420		B105	Li-FeP04 6,4V 1,5Ah	380,40
	VD56F30EGRT	VD 1306	1,5	3 h	N/M	420		B106	Li-FeP04 6,4V 3Ah	400,40
	VD15F10AGRT	VD 1307	16	1 h	M	390	1914	B105	Li-FeP04 6,4V 1,5Ah	299,40
	VD15F30AGRT	VD 1308	16	3 h	M	390	1914	B106	Li-FeP04 6,4V 3Ah	333,60
	VD42F10AGRT	VD 1309	43	1 h	M	420	5742	B105	Li-FeP04 6,4V 1,5Ah	405,60
	VD42F30AGRT	VD 1310	43	3 h	M	420	5742	B106	Li-FeP04 6,4V 3Ah	422,00
	VD56F10AGRT	VD 1311	57	1 h	M	420	7656	B105	Li-FeP04 6,4V 1,5Ah	454,70
	VD56F30AGRT	VD 1312	57	3 h	M	420	7656	B106	Li-FeP04 6,4V 3Ah	474,70
SPY SYSTEM	VD15F10EGRC	VD 1501	1,5	1 h	N/M	390		B105	Li-FeP04 6,4V 1,5Ah	268,90
	VD15F30EGRC	VD 1502	1,5	3 h	N/M	390		B106	Li-FeP04 6,4V 3Ah	282,30
	VD42F10EGRC	VD 1503	1,5	1 h	N/M	420		B105	Li-FeP04 6,4V 1,5Ah	351,40
	VD42F30EGRC	VD 1504	1,5	3 h	N/M	420		B106	Li-FeP04 6,4V 3Ah	385,60
	VD56F10EGRC	VD 1505	1,5	1 h	N/M	420		B105	Li-FeP04 6,4V 1,5Ah	405,60
	VD56F30EGRC	VD 1506	1,5	3 h	N/M	420		B106	Li-FeP04 6,4V 3Ah	426,40
	VD15F10AGRC	VD 1507	16	1 h	M	390	1914	B105	Li-FeP04 6,4V 1,5Ah	323,20
	VD15F30AGRC	VD 1508	16	3 h	M	390	1914	B106	Li-FeP04 6,4V 3Ah	344,00
	VD42F10AGRC	VD 1509	43	1 h	M	420	5742	B105	Li-FeP04 6,4V 1,5Ah	439,10
	VD42F30AGRC	VD 1510	43	3 h	M	420	5742	B106	Li-FeP04 6,4V 3Ah	456,90
	VD56F10AGRC	VD 1511	57	1 h	M	420	7656	B105	Li-FeP04 6,4V 1,5Ah	479,90
	VD56F30AGRC	VD 1512	57	3 h	M	420	7656	B106	Li-FeP04 6,4V 3Ah	500,70
DALI	VD15000IGS-D	VD 1601	15		L		1914			311,30
	VD42000IGS-D	VD 1602	42		L		5742			436,10
	VD56000IGS-D	VD 1603	56		L		7656			518,60
CENTRAL BATTERY	VD15000IGS	VD 1901	15		L		1914			206,50
	VD42000IGS	VD 1902	42		L		5742			303,80
	VD56000IGS	VD 1903	56		L		7656			344,70
SPY CENTER	VD15000IGS-SC	VD 2001	15		L		1914			303,10
	VD42000IGS-SC	VD 2002	42		L		5742			403,40
	VD56000IGS-SC	VD 2003	56		L		7656			459,90

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

Cristal Ice



PACK 6



For ceiling
installation



INC M CR
Wall box for recessed installation.
Dim. (mm): internal 365.6x167.1
max external 382.7x184.2

RACCORDO IP65
IP65 fitting
supplied

GRIG02
Protective grating

CI KT SEG
Signalling kit for the ceiling-mounted
model, pictograms included

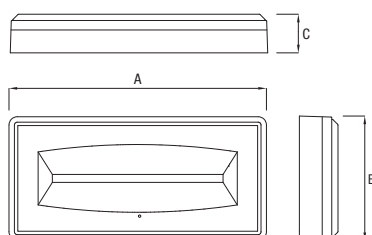
COMMANDER
Controller for the remote
management of rest mode

CEISO1
CEISO2
CEISO8

PICTOGRAMS
lh, rh, straight on

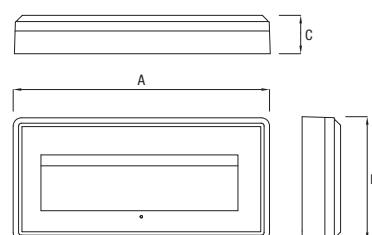
CEILING

A=380 mm
B=180 mm
C=58 mm



WALL

A=380 mm
B=180 mm
C=58 mm

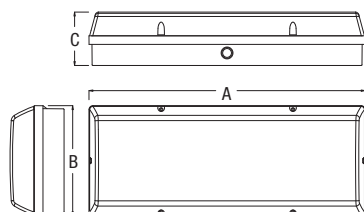


WALL INSTALLATION	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURAT.	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
ENERGY TEST	CI24N20EGRT-P	CI 1303	6	2 h	N/M	565		B052	Ni-MH 6V 4Ah	297,20
	CI24N20AGRT-P	CI 1304	14	2 h	M	565	565	B052	Ni-MH 6V 4Ah	326,90
SPY SYSTEM	CI24N20EGRC-P	CI 1503	6	2 h	N/M	565		B052	Ni-MH 6V 4Ah	356,60
	CI24N20AGRC-P	CI 1504	14	2 h	M	565	565	B052	Ni-MH 6V 4Ah	386,30
SPY SYSTEM WIRELESS	CI24N20EGRW-P	CI 2403	6,1	2 h	N/M	565		B052	Ni-MH 6V 4Ah	401,20
	CI24N20AGRW-P	CI 2404	14,1	2 h	M	565	565	B052	Ni-MH 6V 4Ah	430,90
CENTRAL BATTERY	CI24000IGS-P	CI 1902	6,8		L		625			178,30
SPY CENTER	CI24000IGS-SC-P	CI 2002	6,8		L		625			334,30
SPY CENTER 24	CI240IGS-SC24-P	CI 2102	7,1		L		525			220,60

CEILING INSTALLATION	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURAT.	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
ENERGY TEST	CI24N20EGRT-S	CI 1305	6	2 h	N/M	730		B052	Ni-MH 6V 4Ah	297,20
	CI24N20AGRT-S	CI 1306	14	2 h	M	730	730	B052	Ni-MH 6V 4Ah	326,90
SPY SYSTEM	CI24N20EGRC-S	CI 1505	6	2 h	N/M	730		B052	Ni-MH 6V 4Ah	356,60
	CI24N20AGRC-S	CI 1506	14	2 h	M	730	730	B052	Ni-MH 6V 4Ah	386,30
SPY SYSTEM WIRELESS	CI24N20EGRW-S	CI 2405	6,1	2 h	N/M	730		B052	Ni-MH 6V 4Ah	401,20
	CI24N20AGRW-S	CI 2406	14,1	2 h	M	730	730	B052	Ni-MH 6V 4Ah	430,90
CENTRAL BATTERY	CI24000IGS-S	CI 1903	6,8		L		790			178,30
SPY CENTER	CI24000IGS-SC-S	CI 2003	6,8		L		790			334,30
SPY CENTER 24	CI240IGS-SC24-S	CI 2103	7,1		L		660			220,60

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING ACCESSORIES	GRIG02	A 013	PROTECTIVE GRATING	86,10
	INCMCR	A 019	WALL BOX RECESSED INSTALLATION CRISTAL	7,40
	CIKTSEG	A 314	SIGNALING KIT CRISTAL ICE	52,00
PICTOGRAMS	CEISO1	A 146	PICTOGRAM FOR CRISTAL EVO ARROW LEFT	3,70
	CEISO2	A 147	PICTOGRAM FOR CRISTAL EVO ARROW RIGHT	3,70
	CEISO8	A 148	PICTOGRAM FOR CRISTAL EVO ARROW DOWN	3,70
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



A=420 mm B=168 mm C=82 mm



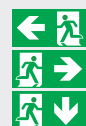
COMMANDER
Controller for the
remote management
of rest mode



PRESSACAVO IP67
F Supplied as standard.
It allows to connect the cable
to the luminaire with an IP67
protection degree



GRIG02
Protective grating



PICTOGRAMS
lh, rh, straight on

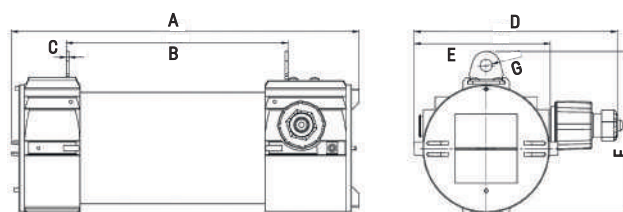
	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
ENERGY TEST HIGH FLUX	IT24N10EGRT-H	IT 1301	6	1 h	N/M	900		B052	Ni-MH 6V 4Ah	406,40
	IT24N10EGRT-HH	IT 1302	6	1 h	N/M	1300		B052	Ni-MH 6V 4Ah	498,50
	IT24N10AGRT-H	IT 1303	14	1 h	M	900	1000	B052	Ni-MH 6V 4Ah	468,00
SPY SYSTEM HIGH FLUX	IT24N10EGRC-H	IT 1501	6	1 h	N/M	900		B052	Ni-MH 6V 4Ah	447,20
	IT24N10EGRC-HH	IT 1502	6	1 h	N/M	1300		B052	Ni-MH 6V 4Ah	547,50
	IT24N10AGRC-H	IT 1503	14	1 h	M	900	1000	B052	Ni-MH 6V 4Ah	514,80
SPY SYSTEM WIRELESS HIGH FLUX	IT24N10EGRW-H	IT 2401	6,1	1 h	N/M	900		B052	Ni-MH 6V 4Ah	482,90
	IT24N10EGRW-HH	IT 2402	6,1	1 h	N/M	1300		B052	Ni-MH 6V 4Ah	591,40
	IT24N10AGRW-H	IT 2403	14,1	1 h	M	900	1000	B052	Ni-MH 6V 4Ah	555,70
CENTRAL BATTERY HIGH FLUX	IT24000IGS-H	IT 1901	8,5		L		1000			253,30
	IT24000IGS-HH	IT 1902	12,8		L		1300			309,00
SPY CENTER HIGH FLUX	IT24000IGS-SC-H	IT 2001	8,5		L		1000			393,00
	IT24000IGS-SC-HH	IT 2002	12,8		L		1300			445,00
SPY CENTER 24 HIGH FLUX	IT240IGS-SC24-H	IT 2101	9,3		L		825			469,50
	IT240IGS-SC24-HH	IT 2102	13,9		L		1300			505,90

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING ACCESSORIES	GRIG02	A 013	PROTECTIVE GRATING	86,10
PICTOGRAMS	TKIS01	A 180	PICTOGRAMS FOR ICETEK - LEFT	3,70
	TKIS02	A 181	PICTOGRAMS FOR ICETEK - RIGHT	3,70
	TKIS08	A 182	PICTOGRAMS FOR ICETEK - DOWN	3,70
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

Atex Led

CE Ex  IP66 IK08  PACK 1

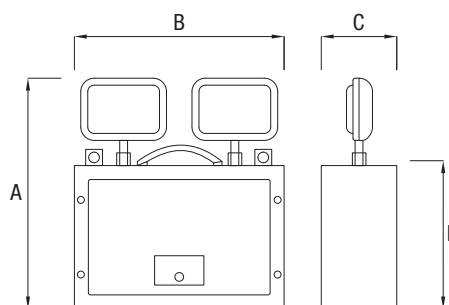


A=375mm B=240mm C=3mm D=220mm E=147mm F=174mm G=Ø13mm

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURAT.	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
ENERGY TEST	AX20N30AGRT	AX 1301		3 h	M	200	400	B109	Ni-MH 3,6V 2Ah	1.055,00

Dual Led

CE  IP65 IK10  PACK 1



A = 333 mm B = 307 mm C = 95 mm D = 205 mm

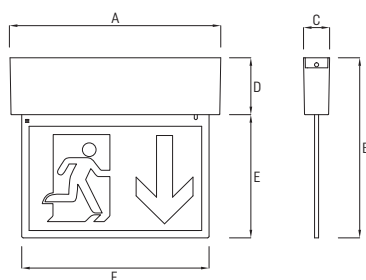
	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURAT.	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
STANDARD	DU239P13EGS	DU 1001		1,5 h	N/M	3200		B067	Pb 12V 7Ah	912,40
	DU239P30EGS	DU 1002		3 h	N/M	3200		B067	2 x Pb 12V 7Ah	1.095,10
ENERGY TEST	DU237P30EGST	DU 1301		3 h	N/M	3200		B067	2 x Pb 12V 7Ah	1.188,00



Orion



PACK 4



A=315 mm B=269 mm C=39 mm
D=85 mm E=184 mm F=280 mm



OR KT STAFFA-G /-B
Bracket for flag style
fastening
Supplied as standard



OR KT STAFFA-G /-B
Bracket for wall fastening
Supplied as standard



Bracket/cover for
ceiling fastening
Supplied as standard



KIT LV ISO
Kit with pictograms for all
signs (arrow right, left, down)
Supplied as standard



OR KT SOS
Kit for suspension
fastening with steel cables
Ordered separately



LV32IS08-A
Down arrow pictogram. Use it
to configure the luminaire in case of
double face down signal.
Ordered separately



Also with
white body



GREY COLOUR

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	VISIBILITY	BATTERY CODE	BATTERY TYPE	EN 05	PRICE €
REST MODE	OR32N10AGR	OR 1201	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	438,30
	OR32N30AGR	OR 1202	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	459,90
ENERGY TEST	OR32N10AGRT	OR 1301	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	465,80
	OR32N30AGRT	OR 1302	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	511,90
SPY SYSTEM	OR32N10AGRC	OR 1501	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	504,40
	OR32N30AGRC	OR 1502	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	529,00
SPY SYSTEM WIRELESS	OR32N10AGRW	OR 2401	3,1	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah		544,60
	OR32N30AGRW	OR 2402	1,8	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah		571,30
DALI	OR32N10AGRD	OR 1601	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah		633,70
	OR32N30AGRD	OR 1602	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah		665,70
	OR32000IGS-D	OR 1603	2		L	32m				615,20
CENTRAL BATTERY	OR32000IGS	OR 1901	2		L	32m			•	396,70
SPY CENTER	OR32000IGS-SC	OR 2001	2		L	32m			•	483,60
SPY CENTER 24	OR32000IGS-SC24	OR 2101	0,8		L	32m				461,40



	 WHITE COLOUR									
	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	VISIBILITY	BATTERY CODE	BATTERY TYPE		PRICE €
REST MODE	OR32N10ABR	OR 1203	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	438,30
	OR32N30ABR	OR 1204	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	459,90
ENERGY TEST	OR32N10ABRT	OR 1303	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	465,80
	OR32N30ABRT	OR 1304	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	511,90
SPY SYSTEM	OR32N10ABRC	OR 1503	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	504,40
	OR32N30ABRC	OR 1504	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	•	529,00
SPY SYSTEM WIRELESS	OR32N10ABRW	OR 2403	3,1	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah		544,60
	OR32N30ABRW	OR 2404	1,8	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah		571,30
DALI	OR32N10ABRD	OR 1604	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah		633,70
	OR32N30ABRD	OR 1605	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah		665,70
	OR32000IBS-D	OR 1606	2		L	32m				615,20
CENTRAL BATTERY	OR32000IBS	OR 1902	2		L	32m			•	396,70
SPY CENTER	OR32000IBS-SC	OR 2002	2		L	32m			•	483,60
SPY CENTER 24	OR32000IBS-SC24	OR 2102	0,8		L	32m				461,40

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	ORKTSTAFFA-G	A 077	KIT FOR FLAG-STYLE AND WALL FASTENING GREY	60,90
	ORKTSTAFFA-B	A 093	KIT FOR FLAG-STYLE AND WALL FASTENING WHITE	60,90
	KITLISO	A 163	4 PICTOGRAMS KIT FOR ORION AND LYRA EVO 32 M	16,30
MOUNTING ACCESSORIES	ORKTSOS	A 037	KIT FOR SUSPENSION INSTALLATION ORION	60,10
	LV32IS08-A	A 283	PICTOGRAM FOR LYRA EVO 32M DOWN DIRECTION LEFT	3,70
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



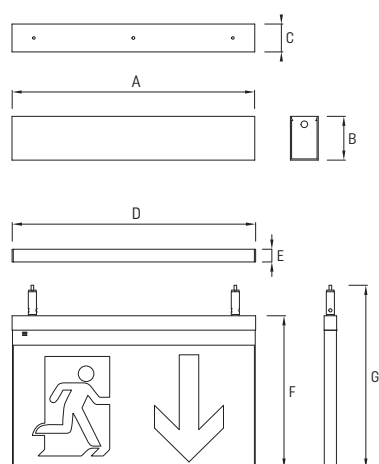
Swing



KIT SW ISO
Kit with pictograms for all signs (arrow right, left, down)
Supplied as standard



SWIS08-A
Down arrow pictogram. Use it to configure the luminaire in case of double face down signal.
Ordered separately



A=305 mm B=55 mm C=35 mm
D=300 mm E=15 mm F=188 mm G=225 mm

METHOD OF INSTALLATION



Ceiling



Recessed

RECESSED	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	VISIBILITY	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	SU30N10AGR	SU 1201	3	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	503,70
	SU30N30AGR	SU 1202	1,7	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	528,20
ENERGY TEST	SU30N10AGRT	SU 1301	3	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	535,70
	SU30N30AGRT	SU 1302	1,7	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	589,90
SPY SYSTEM	SU30N10AGRC	SU 1501	3	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	578,70
	SU30N30AGRC	SU 1502	1,7	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	607,70
SPY SYSTEM WIRELESS	SU30N10AGRW	SU 2401	3,1	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	624,80
	SU30N30AGRW	SU 2402	1,8	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	656,80
DALI	SU30N10AGRD	SU 1601	3	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	701,30
	SU30N30AGRD	SU 1602	1,7	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	737,00
	SU30000IGS-D	SU 1603	2		L	30m			713,20
CENTRAL BATTERY	SU30000IGS	SU 1901	2		L	30m			454,70
SPY CENTER	SU30000IGS-SC	SU 2001	2		L	30m			555,70
SPY CENTER 24	SU30000IGS-SC24	SU 2101	0,8		L	30m			560,90



CEILING	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	VISIBILITY	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	SW30N10AGR	SW 1201	3	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	503,70
	SW30N30AGR	SW 1202	1,7	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	528,20
ENERGY TEST	SW30N10AGRT	SW 1301	3	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	535,70
	SW30N30AGRT	SW 1302	1,7	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	589,90
SPY SYSTEM	SW30N10AGRC	SW 1501	3	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	578,70
	SW30N30AGRC	SW 1502	1,7	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	607,70
SPY SYSTEM WIRELESS	SW30N10AGRW	SW 2401	3,1	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	624,80
	SW30N30AGRW	SW 2402	1,8	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	656,80
DALI	SW30N10AGRD	SW 1601	3	1 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	701,30
	SW30N30AGRD	SW 1602	1,7	3 h	M	30m	B036	Ni-Cd 4,8V 0,5Ah	737,00
	SW30000IGS-D	SW 1603	2		L	30m			713,20
CENTRAL BATTERY	SW30000IGS	SW 1901	2		L	30m			454,70
SPY CENTER	SW30000IGS-SC	SW 2001	2		L	30m			555,70
SPY CENTER 24	SW3000IGS-SC24	SW 2101	0,8		L	30m			560,90

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture.

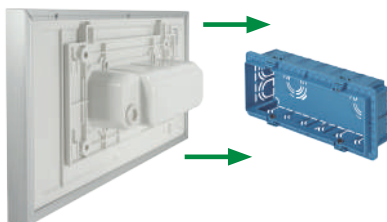
ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	KITSWISO	A 167	PICTOGRAMS FOR SWING	16,30
MOUNTING ACCESSORIES	SWIS08-A	A 297	PICTOGRAM FOR SWING DOWN DIRECTION LEFT	3,70
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



Flag



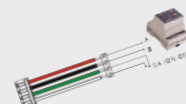
PACK 4



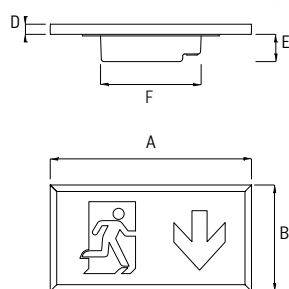
The Flag signalling device must be installed recessed in the standard 6 module box



KIT FG ISO
Kit with pictograms for all signs (arrow right, left, down)
Supplied as standard



KIT ALIM FG
Kit consisting of wires and connector for connection with interruptible permanent lighting and/or rest mode by means of Commander
Ordered separately



A=317mm B=168mm C=60mm
D=16mm E=43mm F=159mm



LED for safety lighting.

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	VISIBILITY	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	FG30F10AGR	FG 1201	3,5	1 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	350,60
	FG30F30AGR	FG 1202	1,9	3 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	367,70
ENERGY TEST	FG30F10AGRT	FG 1301	3,5	1 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	371,50
	FG30F30AGRT	FG 1302	1,9	3 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	409,30
SPY SYSTEM	FG30F10AGRC	FG 1501	3,5	1 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	404,10
	FG30F30AGRC	FG 1502	1,9	3 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	423,50
SPY SYSTEM WIRELESS	FG30F10AGRW	FG 2401	3,6	1 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	436,10
	FG30F30AGRW	FG 2402	2	3 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	456,90
DALI	FG30F10AGRD	FG 1601	3,5	1 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	507,40
	FG30F30AGRD	FG 1602	1,9	3 h	M	30m	B124	Li-FePO4 6,4V 1,5Ah	532,70
	FG30000IGS-D	FG 1603	3,5		L	30m			492,60
CENTRAL BATTERY	FG30000IGS	FG 1901	4,5		L	30m			318,00
SPY CENTER	FG30000IGS-SC	FG 2001	4,5		L	30m			386,30
SPY CENTER 24	FG30000IGS-SC24	FG 2101	5,7		L	30m			371,50

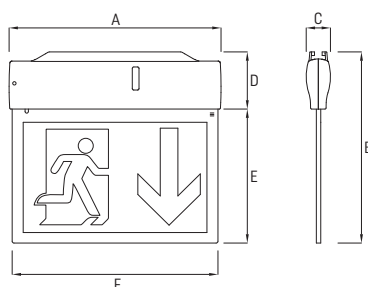
* **Note:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	KITFGISO	A 281	KIT 4 PICTOGRAMS FOR FLAG	11,80
MOUNTING ACCESSORIES	KITALIMFG	A 305	KIT FOR PERMANENT SWITCHING/COMMANDER FOR FLAG	7,40
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

Lyra Evo



PACK 3



VISIBILITY 32 M

A=289 mm B=261 mm C=34 mm
D=77 mm E=185 mm F=280 mm

VISIBILITY 22 M

A=289 mm B=211 mm C=34 mm
D=77 mm E=134 mm F=280 mm

LV KT FB
Bracket for flag style fastening
Supplied as standard

LV KT FS
Bracket for ceiling fastening
Supplied as standard

KIT LV ISO - KIT LV ISO-22
Kit with pictograms for all signs (arrow right, left, down). Available in 22m and 32m versions
Supplied as standard

LV KT SOS
Kit for suspension installation
Ordered separately

LV KT INC
Kit for recessed installation on a false ceiling
Ordered separately

LV KT INC-B
Kit for recessed installation on a false ceiling white colour
Ordered separately

LV22IS08-A / LV32IS08-A
Down arrow pictogram
Ordered separately

LV KT FP
Bracket for wall fastening for the wall-installation of the LYRA EVO using the the 503 box
Ordered separately

GRIG05
Protective grating to be used only for wall mount installations with LVKTFP kit
Ordered separately

32 m

22 m



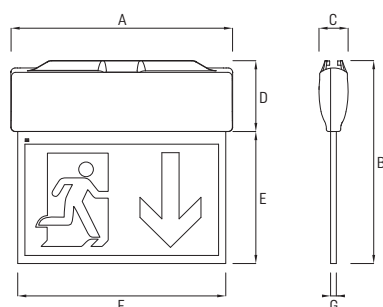
	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	VISIBILITY	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	LV22N10ABR	LV 1201	1,7	1 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	187,20
	LV22N30ABR	LV 1202	1,7	3 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	202,80
	LV32N10ABR	LV 1203	1,7	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	214,70
	LV32N30ABR	LV 1204	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	233,30
ENERGY TEST	LV22N10ABRT	LV 1301	1,7	1 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	236,20
	LV22N30ABRT	LV 1302	1,7	3 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	251,80
	LV32N10ABRT	LV 1303	1,7	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	263,00
	LV32N30ABRT	LV 1304	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	280,10
SPY SYSTEM	LV22N10ABRC	LV 1501	1,7	1 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	246,60
	LV22N30ABRC	LV 1502	1,7	3 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	268,90
	LV32N10ABRC	LV 1503	1,7	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	274,10
	LV32N30ABRC	LV 1504	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	298,60
SPY SYSTEM WIRELESS	LV22N10ABRW	LV 2401	1,8	1 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	266,70
	LV22N30ABRW	LV 2402	1,8	3 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	290,50
	LV32N10ABRW	LV 2403	1,8	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	295,70
	LV32N30ABRW	LV 2404	1,8	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	322,40
DALI	LV22N10ABRD	LV 1601	1,7	1 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	323,20
	LV22N30ABRD	LV 1602	1,7	3 h	M	22m	B036	Ni-Cd 4,8V 0,5Ah	343,20
	LV32N10ABRD	LV 1603	1,7	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	346,20
	LV32N30ABRD	LV 1604	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	378,90
	LV22000IBS-D	LV 1605	1,3		L	22m			347,70
	LV32000IBS-D	LV 1606	1,3		L	32m			369,20



	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N-M-L	VISIBILITY	BATTERY CODE	BATTERY TYPE	PRICE €
CENTRAL BATTERY	LV22000IBS	LV 1901	1,3		L	22m			182,70
	LV32000IBS	LV 1902	1,3		L	32m			203,50
SPY CENTER	LV22000IBS-SC	LV 2001	1,3		L	22m			260,70
	LV32000IBS-SC	LV 2002	1,3		L	32m			289,70
SPY CENTER 24	LV22000IBS-SC24	LV 2101	0,8		L	22m			246,60
	LV32000IBS-SC24	LV 2102	0,8		L	32m			276,30

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	LVKTFB	A 031	CLASP FOR FLAG-STYLE FASTENING LYRA EVO	14,10
	LVKTFS	A 033	CLASP FOR CEILING FASTENING LYRA EVO	14,10
	KITLVIS0	A 163	4 PICTOGRAMS KIT FOR ORION AND LYRA EVO 32 M	16,30
	KITLVIS0-22	A 164	PICTOGRAMS FOR LYRA EVO 22M	13,30
MOUNTING ACCESSORIES	GRIG05	A 016	PROTECTIVE GRATING	86,10
	LVKTFP	A 032	CLASP FOR WALL FASTENING LYRA EVO	20,00
	LVKTINC	A 034	KIT FOR FALSE CEILING WITH INOX STEEL SHEET	63,10
	LVKTSOS	A 035	KIT FOR SUSPENSION INSTALLATION LYRA EVO	60,10
	LV22IS08-A	A 282	PICTOGRAM FOR LYRA EVO 22M DOWN DIRECTION LEFT	3,70
	LV32IS08-A	A 283	PICTOGRAM FOR LYRA EVO 32M DOWN DIRECTION LEFT	3,70
	LVKTINC-B	A 284	KIT FOR FALSE CEILING WITH WHITE METAL SHEET	63,10
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



A=309 mm B=283 mm C=41 mm D=99 mm
E=185 mm F=290 mm G=8 mm



LV KT FB
Bracket for flag style fastening
Supplied as standard



LV KT FS
Bracket for ceiling fastening
Supplied as standard



KIT LX ISO
Kit with pictograms for all signs (arrow right, left, down).
Supplied as standard



LV KT SOS
Kit for suspension installation
Ordered separately



LX KT INC
Kit for recessed installation on a false ceiling
Ordered separately



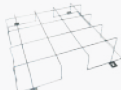
LX KT INC-B
Kit for recessed installation on a false ceiling white colour
Ordered separately



LX32IS08-A
Down arrow pictogram
Ordered separately



LV KT FP
Bracket for wall fastening
Ordered separately



GRIG05
Protective grating to be used only for wall mount installations with LVKTFP kit
Ordered separately

	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	VISIBILITY	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	LX32N10ABR	LX 1201	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	246,60
	LX32N30ABR	LX 1202	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	267,40
ENERGY TEST	LX32N10ABRT	LX 1301	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	302,40
	LX32N30ABRT	LX 1302	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	321,70
SPY SYSTEM	LX32N10ABRC	LX 1501	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	315,00
	LX32N30ABRC	LX 1502	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	343,20
SPY SYSTEM WIRELESS	LX32N10ABRW	LX 2401	3,1	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	340,20
	LX32N30ABRW	LX 2402	1,8	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	370,70
DALI	LX32N10ABRD	LX 1601	3	1 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	398,90
	LX32N30ABRD	LX 1602	1,7	3 h	M	32m	B036	Ni-Cd 4,8V 0,5Ah	433,10
	LX32000IBS-D	LX 1603	2		L	32m			424,20
CENTRAL BATTERY	LX32000IBS	LX 1901	2		L	32m			234,00
SPY CENTER	LX32000IBS-SC	LX 2001	2		L	32m			333,60
SPY CENTER 24	LX32000IBS-SC24	LX 2101	0,8		L	32m			321,70

* **Note:** the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	LVKTFB	A 031	CLASP FOR FLAG-STYLE FASTENING LYRA EVO	14,10
	LVKTFS	A 033	CLASP FOR CEILING FASTENING LYRA EVO	14,10
	KITLXISO	A 317	KIT 4 PICTOGRAMS FOR LEXIT	22,20
MOUNTING ACCESSORIES	GRIG05	A 016	PROTECTIVE GRATING	86,10
	LVKTFP	A 032	CLASP FOR WALL FASTENING LYRA EVO	20,00
	LVKTSOS	A 035	KIT FOR SUSPENSION INSTALLATION LYRA EVO	60,10
	LXKTINC	A 036	KIT FOR FALSE CEILING WITH INOX STEEL SHEET	63,10
	LXKTINC-B	A 285	KIT FOR FALSE CEILING WITH WHITE METAL SHEET	63,10
	LX32IS08-A	A 318	PICTOGRAM FOR LEXIT DOWN DIRECTION LEFT	3,70
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



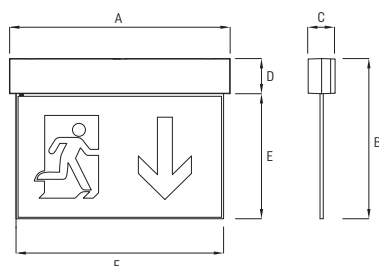
Astra



IP40



PACK 6



VISIBILITY 32 M

A=271 mm B=206 mm C=33 mm
D=43 mm E=163 mm F=255 mm

VISIBILITY 22 M

A=271 mm B=167 mm C=33 mm
D=43 mm E=123 mm F=255 mm



KIT AS ISO-22
KIT AS ISO-32
Kit with pictograms for all signs
(arrow right, left, down). Available
in 22m and 32m versions
Supplied as standard



ASKTSTAF
Fixing bracket for ceiling, wall
and flag style installation of the
luminaire
Supplied as standard



AS KT S05
Kit for suspension installation
Ordered separately



AS KT INC
Kit for recessed installation
on a false ceiling
Ordered separately



AS KT INC-B
Kit for recessed installation on
a false ceiling white colour
Ordered separately



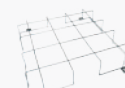
AS22IS08-A / AS32IS08-A
Down arrow pictogram.
Ordered separately



AS KT 503
Bracket for wall fastening
on 3 module box
Ordered separately

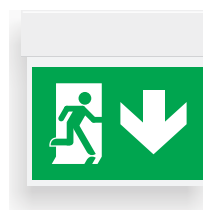


KIT ALIM AS
Kit consisting of wires and connector
for connection with interruptible
permanent lighting and/or rest mode
by means of Commander
Ordered separately

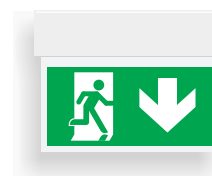


GRIG05
Protective grating
Ordered separately

32 m



22 m



	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	VISIBILITY	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	AS22F30ABR	AS 1201	2,9	1 h/2 h/3 h	M	22m	B087	Li-FeP04 3,2V 1,5Ah	165,60
	AS32F30ABR	AS 1202	2,9	1 h/2 h/3 h	M	32m	B087	Li-FeP04 3,2V 1,5Ah	223,60

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	ASKTSTAF	A 081	BRACKET SERIES ASTRA	20,00
	KITASISO-22	A 161	PICTOGRAMS FOR ASTRA 22M	11,80
	KITASISO-32	A 162	PICTOGRAMS FOR ASTRA 32M	11,80
MOUNTING ACCESSORIES	ASKTINC	A 001	KIT FOR FALSE CEILING WITH GREY METAL SHEET	56,40
	ASKTS05	A 002	KIT FOR SUSPENSION INSTALLATION ASTRA	56,40
	GRIG05	A 016	PROTECTIVE GRATING	86,10
	ASKT503	A 068	BRACKET FLUSH BOX 503 SERIES ASTRA	18,50
	KITALIMAS	A 252	KIT FOR PERMANENT SWITCHING/COMMANDER FOR ASTRA	5,90
	AS22IS08-A	A 277	PICTOGRAM FOR ASTRA 22M DOWN DIRECTION LEFT	3,70
	AS32IS08-A	A 278	PICTOGRAM FOR ASTRA 32M DOWN DIRECTION LEFT	3,70
	ASKTINC-B	A 279	KIT FOR FALSE CEILING WITH WHITE METAL SHEET	56,40
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



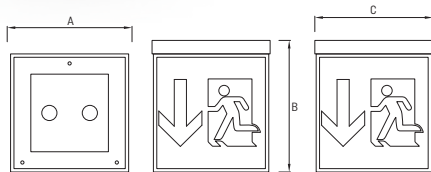
**KIT QU 26 ISO
KIT QU 44 ISO**
Kit with pictograms for all signs
(arrow right, left, down). Available
in 26m and 44m versions
Supplied as standard



QUKTSOS
Suspension kit for QUBE (ceiling
fixing brackets not included)
Ordered separately



QUPEND100 / QUPEND50
Pendulum kit for QUBE.
Available in 100cm and 50cm
versions
Ordered separately



VISIBILITY 44 M
A=250 mm B=270 mm C=250 mm

VISIBILITY 26 M
A=175 mm B=179 mm C=175 mm

44 m



26 m



	ORDER CODE	SHORT CODE	DURATION	TYPE M/N - M - L	VISIBILITY	BATTERY CODE	BATTERY TYPE	PRICE €
ENERGY TEST	QU26N30EBST	QU 1301	3 h	N/M	26m	B098	Ni-Cd 3,6V 0,9Ah	740,00
	QU44N30EBST	QU 1302	3 h	N/M	44m	B099	Ni-MH 3,6V 2,5Ah	807,60
	QU26N30ABST	QU 1303	3 h	M	26m	B098	Ni-Cd 3,6V 0,9Ah	925,00
	QU44N30ABST	QU 1304	3 h	M	44m	B099	Ni-MH 3,6V 2,5Ah	956,20
CENTRAL BATTERY	QU26000IBS	QU 1901		L	26m			456,90
	QU44000IBS	QU 1902		L	44m			571,30
SPY CENTER	QU26000IBS-SC	QU 2001		L	26m			521,50
	QU44000IBS-SC	QU 2002		L	44m			636,00
SPY CENTER 24	QU26000IBS-SC24	QU 2101		L	26m			467,30
	QU44000IBS-SC24	QU 2102		L	44m			645,60

Note: The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture.

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	KITQU26ISO	A 165	PICTOGRAMS FOR QUBE	16,30
	KITQU44ISO	A 166	PICTOGRAMS FOR QUBE	16,30
MOUNTING ACCESSORIES	QUKTSOS	A 040	KIT FOR SUSPENSION INSTALLATION QUBE	60,10
	QUPEND100	A 041	KIT FOR QUBE PENDULUM 100CM	109,90
	QUPEND50	A 042	KIT FOR QUBE PENDULUM 50CM	92,10



Big One



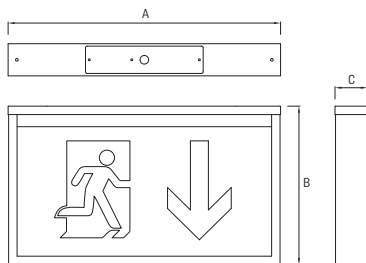
IP40



PACK 1



Available in
two big formats.



VISIBILITY 80 M A=840 mm B=472 mm C=72 mm

VISIBILITY 60 M A=646 mm B=377 mm C=72 mm



BGKTSOS
Kit for suspension
installation BIG ONE
Da ordinare separatamente

Pictograms for all signs
(arrow right, left, down). Available
in 60m and 80m versions
Da ordinare separatamente

60 m

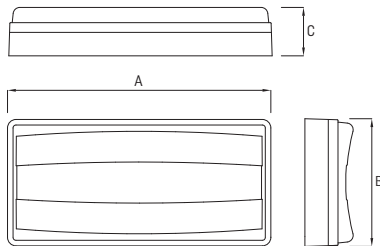
80 m



	ORDER CODE	SHORT CODE	CONSUM.* (W)	DURATION	TYPE M/N - M - L	VISIBILITY	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	BG60N10ABR	BG 1201	9,4	1 h	M	60m	B044	Ni-Cd 6V 1,8Ah	1.037,20
	BG60N30ABR	BG 1202	10,7	3 h	M	60m	B052	Ni-MH 6V 4Ah	1.070,60
	BG80N10ABR	BG 1203	10,2	1 h	M	80m	B044	Ni-Cd 6V 1,8Ah	1.152,30
	BG80N30ABR	BG 1204	12	3 h	M	80m	B052	Ni-MH 6V 4Ah	1.189,50
ENERGY TEST	BG60N10ABRT	BG 1301	9,4	1 h	M	60m	B044	Ni-Cd 6V 1,8Ah	1.058,70
	BG60N30ABRT	BG 1302	10,7	3 h	M	60m	B052	Ni-MH 6V 4Ah	1.092,20
	BG80N10ABRT	BG 1303	10,2	1 h	M	80m	B044	Ni-Cd 6V 1,8Ah	1.176,90
	BG80N30ABRT	BG 1304	12	3 h	M	80m	B052	Ni-MH 6V 4Ah	1.214,00
SPY SYSTEM	BG60N10ABRC	BG 1501	9,4	1 h	M	60m	B044	Ni-Cd 6V 1,8Ah	1.070,60
	BG60N30ABRC	BG 1502	10,7	3 h	M	60m	B052	Ni-MH 6V 4Ah	1.104,00
	BG80N10ABRC	BG 1503	10,2	1 h	M	80m	B044	Ni-Cd 6V 1,8Ah	1.189,50
	BG80N30ABRC	BG 1504	12	3 h	M	80m	B052	Ni-MH 6V 4Ah	1.226,60
SPY SYSTEM WIRELESS	BG60N10ABRW	BG 2401	9,5	1 h	M	60m	B044	Ni-Cd 6V 1,8Ah	1.156,10
	BG60N30ABRW	BG 2402	10,8	3 h	M	60m	B052	Ni-MH 6V 4Ah	1.192,50
	BG80N10ABRW	BG 2403	10,3	1 h	M	80m	B044	Ni-Cd 6V 1,8Ah	1.284,60
	BG80N30ABRW	BG 2404	12,1	3 h	M	80m	B052	Ni-MH 6V 4Ah	1.324,70
CENTRAL BATTERY	BG60000IBS	BG 1901	15		L	60m			1.095,10
	BG80000IBS	BG 1902	20		L	80m			1.217,00
SPY CENTER	BG60000IBS-SC	BG 2001	15		L	60m			1.223,70
	BG80000IBS-SC	BG 2002	20		L	80m			1.359,60

* Note: the power (expressed in W) absorbed by the appliance is intended when the battery is charged. The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. The product is factory set to operate with the Commander in the Rest Mode mode.
For info: support@linergy.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING ACCESSORIES	BGKTSOS	A 003	KIT FOR SUSPENSION INSTALLATION BIG ONE	60,10
PICTOGRAMS	BG60IS01	A 136	PICTOGRAM FOR BIG ONE 60M IS01	66,10
	BG60IS02	A 137	PICTOGRAM FOR BIG ONE 60M IS02	66,10
	BG60IS08-A	A 139	PICTOGRAM FOR BIG ONE 60M IS08	66,10
	BG60IS08-B	A 140	PICTOGRAM FOR BIG ONE 60M IS08	66,10
	BG80IS01	A 141	PICTOGRAM FOR BIG ONE 80M IS01	89,90
	BG80IS02	A 142	PICTOGRAM FOR BIG ONE 80M IS02	89,90
	BG80IS08-A	A 144	PICTOGRAM FOR BIG ONE 80M IS08	89,90
	BG80IS08-B	A 145	PICTOGRAM FOR BIG ONE 80M IS08	89,90
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



A=380 mm B=180 mm C=68 mm



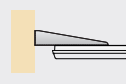
CR KT CGE
Plasterboard and false
ceiling fastening kit



GRIG02
Protective grating



CR KT BLINDO
Busbar kit



SM KT SUP
Kit for flag style
fastening



KIT 45 GRADI
Clasp for fixing
at 45°



INC M CR
Wall box for recessed
installation. Dim. (mm):
internal 365.6 x 167.1
max external
382.7 x 184.2



COMMANDER
Controller for the
remote
management
of rest mode

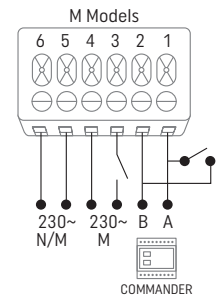
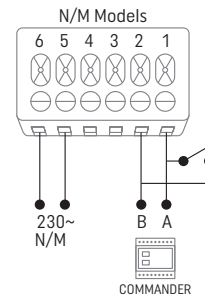
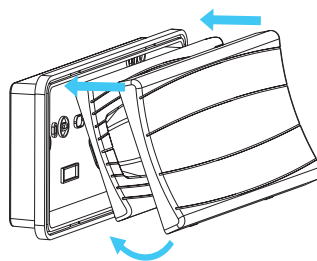


CE KT SEG
Signalling kit
(pictograms
included)



CRIS01
CRIS02
CRIS08

PICTOGRAMS
lh, rh, straight on



Maintained mode
interruptible with
separate power supply

IP40	LAMP	ORDER CODE	SHORT CODE	DURAT.	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	8W	CR08N10EGI	CR 1101	1 h	N/M	130		B057	Ni-Cd 6V 0,6Ah	98,80
	8W	CR08N30EGI	CR 1102	3 h	N/M	130		B044	Ni-Cd 6V 1,8Ah	115,90
	11W	CR11N10EGI	CR 1103	1 h	N/M	172		B040	Ni-Cd 6V 0,8Ah	110,70
	11W	CR11N30EGI	CR 1104	3 h	N/M	162		B050	Ni-MH 6V 2,8Ah	152,30
	18W	CR18N10EGI	CR 1105	1 h	N/M	180		B040	Ni-Cd 6V 0,8Ah	118,10
	18W	CR18N30EGI	CR 1106	3 h	N/M	219		B063	Ni-Cd 6V 2,5Ah	126,30
	24W	CR24N10EGI	CR 1107	1 h	N/M	316		B042	Ni-Cd 6V 1,3Ah	129,20
REST MODE	8W	CR08N10EGR	CR 1201	1 h	N/M	193		B040	Ni-Cd 6V 0,8Ah	156,70
	8W	CR08N30EGR	CR 1202	3 h	N/M	188		B063	Ni-Cd 6V 2,5Ah	173,10
	11W	CR11N10EGR	CR 1203	1 h	N/M	172		B042	Ni-Cd 6V 1,3Ah	163,40
	11W	CR11N30EGR	CR 1204	3 h	N/M	229		B066	Ni-MH 6V 3,3Ah	189,40
	18W	CR18N10EGR	CR 1205	1 h	N/M	180		B042	Ni-Cd 6V 1,3Ah	164,20
	18W	CR18N30EGR	CR 1206	3 h	N/M	219		B063	Ni-Cd 6V 2,5Ah	176,80
	24W	CR24N10EGR	CR 1207	1 h	N/M	316		B044	Ni-Cd 6V 1,8Ah	172,30
	24W	CR24N30EGR	CR 1208	3 h	N/M	335		B052	Ni-MH 6V 4Ah	213,90
REST MODE HIGH FLUX	8W	CR08N10EGR-H	CR 1217	1 h	N/M	254		B042	Ni-Cd 6V 1,3Ah	160,40
	8W	CR08N30EGR-H	CR 1218	3 h	N/M	259		B052	Ni-MH 6V 4Ah	210,20
	11W	CR11N10EGR-H	CR 1219	1 h	N/M	343		B063	Ni-Cd 6V 2,5Ah	176,00
	11W	CR11N30EGR-H	CR 1220	3 h	N/M	326		B052	Ni-MH 6V 4Ah	211,00
	18W	CR18N10EGR-H	CR 1221	1 h	N/M	310		B044	Ni-Cd 6V 1,8Ah	171,60
	18W	CR18N30EGR-H	CR 1222	3 h	N/M	323		B052	Ni-MH 6V 4Ah	214,70
	24W	CR24N10EGR-H	CR 1223	1 h	N/M	548		B063	Ni-Cd 6V 2,5Ah	177,50
	24W	CR24N30EGR-H	CR 1224	3 h	N/M	495		B052	Ni-MH 6V 4Ah	216,20



IP40	LAMP	ORDER CODE	SHORT CODE	DURAT.	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
ENERGY TEST	8W	CR08N10EGRT	CR 1301	1 h	N/M	193		B040	Ni-Cd 6V 0,8Ah	183,50
	8W	CR08N30EGRT	CR 1302	3 h	N/M	188		B063	Ni-Cd 6V 2,5Ah	196,80
	11W	CR11N10EGRT	CR 1303	1 h	N/M	172		B042	Ni-Cd 6V 1,3Ah	187,90
	11W	CR11N30EGRT	CR 1304	3 h	N/M	229		B066	Ni-MH 6V 3,3Ah	202,00
	18W	CR18N10EGRT	CR 1305	1 h	N/M	180		B042	Ni-Cd 6V 1,3Ah	190,90
	18W	CR18N30EGRT	CR 1306	3 h	N/M	219		B063	Ni-Cd 6V 2,5Ah	205,80
	24W	CR24N10EGRT	CR 1307	1 h	N/M	316		B044	Ni-Cd 6V 1,8Ah	200,60
	24W	CR24N30EGRT	CR 1308	3 h	N/M	335		B052	Ni-MH 6V 4Ah	230,30
ENERGY TEST HIGH FLUX	8W	CR08N10EGRT-H	CR 1317	1 h	N/M	254		B042	Ni-Cd 6V 1,3Ah	190,90
	8W	CR08N30EGRT-H	CR 1318	3 h	N/M	259		B052	Ni-MH 6V 4Ah	223,60
	11W	CR11N10EGRT-H	CR 1319	1 h	N/M	343		B063	Ni-Cd 6V 2,5Ah	199,80
	11W	CR11N30EGRT-H	CR 1320	3 h	N/M	326		B052	Ni-MH 6V 4Ah	233,30
	18W	CR18N10EGRT-H	CR 1321	1 h	N/M	310		B044	Ni-Cd 6V 1,8Ah	203,50
	18W	CR18N30EGRT-H	CR 1322	3 h	N/M	323		B052	Ni-MH 6V 4Ah	228,80
	24W	CR24N10EGRT-H	CR 1323	1 h	N/M	548		B063	Ni-Cd 6V 2,5Ah	208,70
	24W	CR24N10EGRT-HH	CR 1324	1 h	N/M	700		B052	Ni-MH 6V 4Ah	266,70
	24W	CR24N30EGRT-H	CR 1325	3 h	N/M	495		B052	Ni-MH 6V 4Ah	252,60
SPY SYSTEM	8W	CR08N10EGRC	CR 1501	1 h	N/M	193		B040	Ni-Cd 6V 0,8Ah	225,10
	8W	CR08N30EGRC	CR 1502	3 h	N/M	188		B063	Ni-Cd 6V 2,5Ah	260,00
	11W	CR11N10EGRC	CR 1503	1 h	N/M	172		B042	Ni-Cd 6V 1,3Ah	240,70
	11W	CR11N30EGRC	CR 1504	3 h	N/M	229		B066	Ni-MH 6V 3,3Ah	275,60
	18W	CR18N10EGRC	CR 1505	1 h	N/M	180		B042	Ni-Cd 6V 1,3Ah	277,80
	18W	CR18N30EGRC	CR 1506	3 h	N/M	219		B063	Ni-Cd 6V 2,5Ah	296,40
	24W	CR24N10EGRC	CR 1507	1 h	N/M	316		B044	Ni-Cd 6V 1,8Ah	308,30
	24W	CR24N30EGRC	CR 1508	3 h	N/M	335		B052	Ni-MH 6V 4Ah	331,30
SPY SYSTEM HIGH FLUX	8W	CR08N10EGRC-H	CR 1517	1 h	N/M	254		B042	Ni-Cd 6V 1,3Ah	250,30
	8W	CR08N30EGRC-H	CR 1518	3 h	N/M	259		B052	Ni-MH 6V 4Ah	298,60
	11W	CR11N10EGRC-H	CR 1519	1 h	N/M	343		B063	Ni-Cd 6V 2,5Ah	266,70
	11W	CR11N30EGRC-H	CR 1520	3 h	N/M	326		B052	Ni-MH 6V 4Ah	314,20
	18W	CR18N10EGRC-H	CR 1521	1 h	N/M	310		B044	Ni-Cd 6V 1,8Ah	309,00
	18W	CR18N30EGRC-H	CR 1522	3 h	N/M	323		B052	Ni-MH 6V 4Ah	338,00
	24W	CR24N10EGRC-H	CR 1523	1 h	N/M	548		B063	Ni-Cd 6V 2,5Ah	333,60
	24W	CR24N10EGRC-HH	CR 1524	1 h	N/M	700		B052	Ni-MH 6V 4Ah	396,00
	24W	CR24N30EGRC-H	CR 1525	3 h	N/M	495		B052	Ni-MH 6V 4Ah	370,00
CENTRAL BATTERY	8W	CR08000IGS	CR 1901		L		334			98,80
	11W	CR11000IGS	CR 1902		L		416			105,50
	18W	CR18000IGS	CR 1903		L		328			109,20
	24W	CR24000IGS	CR 1904		L		497			110,70
CENTRAL BATTERY HIGH FLUX	24W	CR24000IGS-H	CR 1905		L		750			123,30
SPY CENTER	8W	CR08000IGS-SC	CR 2001		L		334			176,00
	11W	CR11000IGS-SC	CR 2002		L		416			183,50
	18W	CR18000IGS-SC	CR 2003		L		328			187,20
	24W	CR24000IGS-SC	CR 2004		L		497			188,70
SPY CENTER HIGH FLUX	24W	CR24000IGS-SC-H	CR 2005		L		750			264,50



IP65	LAMP	ORDER CODE	SHORT CODE	DURAT.	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	8W	CS08N10EGI	CS 1101	1 h	N/M	130		B057	Ni-Cd 6V 0,6Ah	109,20
	8W	CS08N30EGI	CS 1102	3 h	N/M	130		B044	Ni-Cd 6V 1,8Ah	132,20
	11W	CS11N10EGI	CS 1103	1 h	N/M	172		B040	Ni-Cd 6V 0,8Ah	126,30
	11W	CS11N30EGI	CS 1104	3 h	N/M	162		B050	Ni-MH 6V 2,8Ah	164,90
	18W	CS18N10EGI	CS 1105	1 h	N/M	180		B040	Ni-Cd 6V 0,8Ah	132,20
	18W	CS18N30EGI	CS 1106	3 h	N/M	219		B063	Ni-Cd 6V 2,5Ah	145,60
	24W	CS24N10EGI	CS 1107	1 h	N/M	316		B042	Ni-Cd 6V 1,3Ah	141,10
REST MODE	8W	CS08N10EGR	CS 1201	1 h	N/M	193		B040	Ni-Cd 6V 0,8Ah	165,60
	8W	CS08N30EGR	CS 1202	3 h	N/M	188		B063	Ni-Cd 6V 2,5Ah	181,20
	11W	CS11N10EGR	CS 1203	1 h	N/M	172		B042	Ni-Cd 6V 1,3Ah	170,80
	11W	CS11N30EGR	CS 1204	3 h	N/M	229		B066	Ni-MH 6V 3,3Ah	195,40
	18W	CS18N10EGR	CS 1205	1 h	N/M	180		B042	Ni-Cd 6V 1,3Ah	176,00
	18W	CS18N30EGR	CS 1206	3 h	N/M	219		B063	Ni-Cd 6V 2,5Ah	204,30
	24W	CS24N10EGR	CS 1207	1 h	N/M	316		B044	Ni-Cd 6V 1,8Ah	190,20
REST MODE HIGH FLUX	24W	CS24N30EGR	CS 1208	3 h	N/M	335		B052	Ni-MH 6V 4Ah	222,90
	8W	CS08N10EGR-H	CS 1217	1 h	N/M	254		B042	Ni-Cd 6V 1,3Ah	186,40
	8W	CS08N30EGR-H	CS 1218	3 h	N/M	259		B052	Ni-MH 6V 4Ah	227,30
	11W	CS11N10EGR-H	CS 1219	1 h	N/M	343		B063	Ni-Cd 6V 2,5Ah	195,40
	11W	CS11N30EGR-H	CS 1220	3 h	N/M	326		B052	Ni-MH 6V 4Ah	238,50
	18W	CS18N10EGR-H	CS 1221	1 h	N/M	310		B044	Ni-Cd 6V 1,8Ah	201,30
	18W	CS18N30EGR-H	CS 1222	3 h	N/M	323		B052	Ni-MH 6V 4Ah	248,90
ENERGY TEST	24W	CS24N10EGR-H	CS 1223	1 h	N/M	548		B063	Ni-Cd 6V 2,5Ah	216,90
	24W	CS24N30EGR-H	CS 1224	3 h	N/M	495		B052	Ni-MH 6V 4Ah	230,30
	8W	CS08N10EGRT	CS 1301	1 h	N/M	193		B040	Ni-Cd 6V 0,8Ah	196,10
	8W	CS08N30EGRT	CS 1302	3 h	N/M	188		B063	Ni-Cd 6V 2,5Ah	225,10
	11W	CS11N10EGRT	CS 1303	1 h	N/M	172		B042	Ni-Cd 6V 1,3Ah	208,70
	11W	CS11N30EGRT	CS 1304	3 h	N/M	229		B066	Ni-MH 6V 3,3Ah	228,80
	18W	CS18N10EGRT	CS 1305	1 h	N/M	180		B042	Ni-Cd 6V 1,3Ah	212,40
ENERGY TEST HIGH FLUX	18W	CS18N30EGRT	CS 1306	3 h	N/M	219		B063	Ni-Cd 6V 2,5Ah	237,70
	24W	CS24N10EGRT	CS 1307	1 h	N/M	316		B044	Ni-Cd 6V 1,8Ah	221,40
	24W	CS24N30EGRT	CS 1308	3 h	N/M	335		B052	Ni-MH 6V 4Ah	254,80
	8W	CS08N10EGRT-H	CS 1319	1 h	N/M	254		B042	Ni-Cd 6V 1,3Ah	218,40
	8W	CS08N30EGRT-H	CS 1320	3 h	N/M	259		B052	Ni-MH 6V 4Ah	257,00
	11W	CS11N10EGRT-H	CS 1321	1 h	N/M	343		B063	Ni-Cd 6V 2,5Ah	231,00
	11W	CS11N30EGRT-H	CS 1322	3 h	N/M	326		B052	Ni-MH 6V 4Ah	259,30
SPY SYSTEM	18W	CS18N10EGRT-H	CS 1323	1 h	N/M	310		B044	Ni-Cd 6V 1,8Ah	235,50
	18W	CS18N30EGRT-H	CS 1324	3 h	N/M	323		B052	Ni-MH 6V 4Ah	269,70
	24W	CS24N10EGRT-H	CS 1325	1 h	N/M	548		B063	Ni-Cd 6V 2,5Ah	245,10
	24W	CS24N10EGRT-HH	CS 1326	1 h	N/M	700		B052	Ni-MH 6V 4Ah	303,80
	24W	CS24N30EGRT-H	CS 1327	3 h	N/M	495		B052	Ni-MH 6V 4Ah	275,60
	8W	CS08N10EGRC	CS 1501	1 h	N/M	193		B040	Ni-Cd 6V 0,8Ah	253,30
	8W	CS08N30EGRC	CS 1502	3 h	N/M	188		B063	Ni-Cd 6V 2,5Ah	283,80
SPY SYSTEM HIGH FLUX	11W	CS11N10EGRC	CS 1503	1 h	N/M	172		B042	Ni-Cd 6V 1,3Ah	265,20
	11W	CS11N30EGRC	CS 1504	3 h	N/M	229		B066	Ni-MH 6V 3,3Ah	300,10
	18W	CS18N10EGRC	CS 1505	1 h	N/M	180		B042	Ni-Cd 6V 1,3Ah	300,90
	18W	CS18N30EGRC	CS 1506	3 h	N/M	219		B063	Ni-Cd 6V 2,5Ah	329,80
	24W	CS24N10EGRC	CS 1507	1 h	N/M	316		B044	Ni-Cd 6V 1,8Ah	344,70
	24W	CS24N30EGRC	CS 1508	3 h	N/M	335		B052	Ni-MH 6V 4Ah	358,80
	8W	CS08N10EGRC-H	CS 1517	1 h	N/M	254		B042	Ni-Cd 6V 1,3Ah	280,10
SPY SYSTEM HIGH FLUX	8W	CS08N30EGRC-H	CS 1518	3 h	N/M	259		B052	Ni-MH 6V 4Ah	331,30
	11W	CS11N10EGRC-H	CS 1519	1 h	N/M	343		B063	Ni-Cd 6V 2,5Ah	291,20
	11W	CS11N30EGRC-H	CS 1520	3 h	N/M	326		B052	Ni-MH 6V 4Ah	338,00
	18W	CS18N10EGRC-H	CS 1521	1 h	N/M	310		B044	Ni-Cd 6V 1,8Ah	329,80
	18W	CS18N30EGRC-H	CS 1522	3 h	N/M	323		B052	Ni-MH 6V 4Ah	369,20
	24W	CS24N10EGRC-H	CS 1523	1 h	N/M	548		B063	Ni-Cd 6V 2,5Ah	358,10
	24W	CS24N10EGRC-HH	CS 1524	1 h	N/M	700		B052	Ni-MH 6V 4Ah	418,30
SPY SYSTEM HIGH FLUX	24W	CS24N30EGRC-H	CS 1525	3 h	N/M	495		B052	Ni-MH 6V 4Ah	395,20

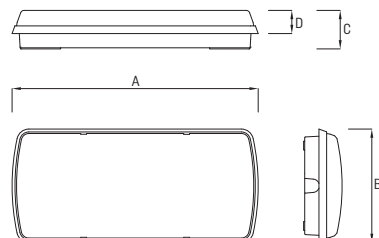


IP65	LAMP	ORDER CODE	SHORT CODE	DURAT.	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
CENTRAL BATTERY	8W	CS08000IGS	CS 1901		L		334			124,00
	11W	CS11000IGS	CS 1902		L		416			132,90
	18W	CS18000IGS	CS 1903		L		328			133,70
	24W	CS24000IGS	CS 1904		L		497			136,70
CENTRAL BATTERY HIGH FLUX	24W	CS24000IGS-H	CS 1905		L		750			145,60
SPY CENTER	8W	CS08000IGS-SC	CS 2001		L		334			202,00
	11W	CS11000IGS-SC	CS 2002		L		416			210,20
	18W	CS18000IGS-SC	CS 2003		L		328			211,70
	24W	CS24000IGS-SC	CS 2004		L		497			214,70
SPY CENTER HIGH FLUX	24W	CS24000IGS-SC-H	CS 2005		L		750			289,00

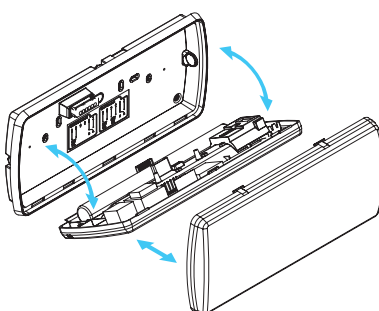
Note: The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture. Tables with installation distances available at www.linergy.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	CORNCR	A 203	AESTHETIC FRAME FOR CRISTAL	9,60
MOUNTING ACCESSORIES	CRKTBINDO	A 005	BUSBAR KIT	14,10
	CRKTCGE	A 006	PLASTERBOARD AND DROPPED-CEILING FASTENING KIT	16,30
	CRKTSEG	A 007	SIGNALING KIT CRISTAL	52,00
	GRIG02	A 013	PROTECTIVE GRATING	86,10
	INCMCR	A 019	WALL BOX RECESSED INSTALLATION CRISTAL	7,40
	SMKTSUP	A 047	KIT FOR FLAG-STYLE FASTENING	43,80
	KIT45GRADI	A 092	CLASP FOR FIXING AT 45 DEGREES	30,40
PICTOGRAMS	CRIS01	A 149	PICTOGRAM FOR CRISTAL ARROW LEFT	3,70
	CRIS02	A 150	PICTOGRAM FOR CRISTAL ARROW RIGHT	3,70
	CRIS08	A 151	PICTOGRAM FOR CRISTAL ARROW DOWN	3,70
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

Step



A=337 mm B=155 mm C=53 mm D=32 mm



ST KT CGE
Plasterboard and false
ceiling fastening kit



COMMANDER
Controller for the remote
management of rest
mode



ST KT INC-PL
Flush-wall recess kit



CORN ST
Aesthetic frame



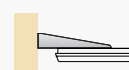
RTCA16
IP65 connector



GRIG04
Protective grating



KIT 45 GRADI
Clasp for fixing at 45°



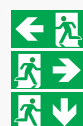
SM KT SUP
Kit for flag style
fastening



INC M ST
Wall box for recessed
installation. Dim. (mm):
internal 323.7 x 142.2
max external 331.7 x 164.2



ST KT SEG
Signalling kit
(pictograms included)



STIS01
STIS02
STIS08

PICTOGRAMS
lh, rh, straight on



Spare lamp
24W spare fluorescent lamp
code: A131

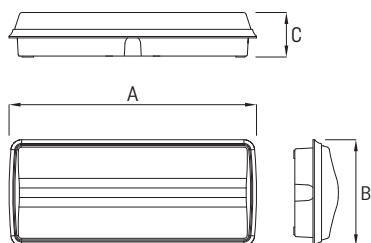
	LAMP	ORDER CODE	SHORT CODE	DURAT.	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	6W	ST06N10EBI	ST 1101	1 h	N/M	89		B057	Ni-Cd 6V 0,6Ah	76,50
	6W	ST06N30EBI	ST 1102	3 h	N/M	71		B044	Ni-Cd 6V 1,8Ah	97,30
	8W	ST08N10EBI	ST 1103	1 h	N/M	108		B057	Ni-Cd 6V 0,6Ah	82,40
	8W	ST08N30EBI	ST 1104	3 h	N/M	108		B044	Ni-Cd 6V 1,8Ah	102,50
	11W	ST11N10EBI	ST 1105	1 h	N/M	176		B040	Ni-Cd 6V 0,8Ah	92,80
	11W	ST11N30EBI	ST 1106	3 h	N/M	176		B050	Ni-MH 6V 2,8Ah	106,90
	18W	ST18N10EBI	ST 1107	1 h	N/M	212		B040	Ni-Cd 6V 0,8Ah	102,50
	18W	ST18N30EBI	ST 1108	3 h	N/M	176		B063	Ni-Cd 6V 2,5Ah	115,90
	24W	ST24N10EBI	ST 1109	1 h	N/M	302		B042	Ni-Cd 6V 1,3Ah	124,80
REST MODE	6W	ST06N10EBR	ST 1201	1 h	N/M	107		B040	Ni-Cd 6V 0,8Ah	95,10
	6W	ST06N30EBR	ST 1202	3 h	N/M	84		B063	Ni-Cd 6V 2,5Ah	112,90
	8W	ST08N10EBR	ST 1203	1 h	N/M	150		B040	Ni-Cd 6V 0,8Ah	100,30
	8W	ST08N30EBR	ST 1204	3 h	N/M	146		B063	Ni-Cd 6V 2,5Ah	118,10
	11W	ST11N10EBR	ST 1205	1 h	N/M	211		B042	Ni-Cd 6V 1,3Ah	106,20
	11W	ST11N30EBR	ST 1206	3 h	N/M	232		B066	Ni-MH 6V 3,3Ah	133,70
	18W	ST18N10EBR	ST 1207	1 h	N/M	212		B042	Ni-Cd 6V 1,3Ah	112,90
	18W	ST18N30EBR	ST 1208	3 h	N/M	176		B063	Ni-Cd 6V 2,5Ah	138,90
	24W	ST24N10EBR	ST 1209	1 h	N/M	312		B044	Ni-Cd 6V 1,8Ah	136,70
	24W	ST24N30EBR	ST 1210	3 h	N/M	294		B052	Ni-MH 6V 4Ah	157,50
REST MODE HIGH FLUX	6W	ST06N10EBR-H	ST 1221	1 h	N/M	177		B042	Ni-Cd 6V 1,3Ah	112,90
	6W	ST06N30EBR-H	ST 1222	3 h	N/M	197		B066	Ni-MH 6V 3,3Ah	133,70
	8W	ST08N10EBR-H	ST 1223	1 h	N/M	268		B042	Ni-Cd 6V 1,3Ah	124,00
	8W	ST08N30EBR-H	ST 1224	3 h	N/M	328		B052	Ni-MH 6V 4Ah	150,00
	11W	ST11N10EBR-H	ST 1225	1 h	N/M	338		B063	Ni-Cd 6V 2,5Ah	134,40
	11W	ST11N30EBR-H	ST 1226	3 h	N/M	265		B052	Ni-MH 6V 4Ah	165,60
	18W	ST18N10EBR-H	ST 1227	1 h	N/M	321		B044	Ni-Cd 6V 1,8Ah	144,10
	18W	ST18N30EBR-H	ST 1228	3 h	N/M	278		B052	Ni-MH 6V 4Ah	176,00
	24W	ST24N10EBR-H	ST 1229	1 h	N/M	465		B063	Ni-Cd 6V 2,5Ah	153,80
	24W	ST24N30EBR-H	ST 1230	3 h	N/M	394		B052	Ni-MH 6V 4Ah	188,70



	LAMP	ORDER CODE	SHORT CODE	DURAT.	TYPE M/N-M-L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
ENERGY TEST	6W	ST06N10EBRT	ST 1301	1 h	N/M	107		B040	Ni-Cd 6V 0,8Ah	143,30
	6W	ST06N30EBRT	ST 1302	3 h	N/M	84		B063	Ni-Cd 6V 2,5Ah	164,20
	8W	ST08N10EBRT	ST 1303	1 h	N/M	150		B040	Ni-Cd 6V 0,8Ah	148,60
	8W	ST08N30EBRT	ST 1304	3 h	N/M	146		B063	Ni-Cd 6V 2,5Ah	167,10
	11W	ST11N10EBRT	ST 1305	1 h	N/M	211		B042	Ni-Cd 6V 1,3Ah	152,30
	11W	ST11N30EBRT	ST 1306	3 h	N/M	232		B066	Ni-MH 6V 3,3Ah	173,80
	18W	ST18N10EBRT	ST 1307	1 h	N/M	212		B042	Ni-Cd 6V 1,3Ah	158,20
	18W	ST18N30EBRT	ST 1308	3 h	N/M	176		B063	Ni-Cd 6V 2,5Ah	173,80
	24W	ST24N10EBRT	ST 1309	1 h	N/M	312		B044	Ni-Cd 6V 1,8Ah	167,10
	24W	ST24N30EBRT	ST 1310	3 h	N/M	294		B052	Ni-MH 6V 4Ah	182,70
ENERGY TEST HIGH FLUX	6W	ST06N10EBRT-H	ST 1321	1 h	N/M	177		B042	Ni-Cd 6V 1,3Ah	156,70
	6W	ST06N30EBRT-H	ST 1322	3 h	N/M	197		B066	Ni-MH 6V 3,3Ah	181,20
	8W	ST08N10EBRT-H	ST 1323	1 h	N/M	268		B042	Ni-Cd 6V 1,3Ah	164,20
	8W	ST08N30EBRT-H	ST 1324	3 h	N/M	328		B052	Ni-MH 6V 4Ah	196,80
	11W	ST11N10EBRT-H	ST 1325	1 h	N/M	338		B063	Ni-Cd 6V 2,5Ah	171,60
	11W	ST11N30EBRT-H	ST 1326	3 h	N/M	265		B052	Ni-MH 6V 4Ah	205,80
	18W	ST18N10EBRT-H	ST 1327	1 h	N/M	321		B044	Ni-Cd 6V 1,8Ah	179,80
	18W	ST18N30EBRT-H	ST 1328	3 h	N/M	278		B052	Ni-MH 6V 4Ah	210,20
	24W	ST24N10EBRT-H	ST 1329	1 h	N/M	465		B063	Ni-Cd 6V 2,5Ah	189,40
	24W	ST24N10EBRT-HH	ST 1330	1 h	N/M	700		B052	Ni-MH 6V 4Ah	237,00
	24W	ST24N30EBRT-H	ST 1331	3 h	N/M	394		B052	Ni-MH 6V 4Ah	216,90
SPY SYSTEM	6W	ST06N10EBRC	ST 1501	1 h	N/M	107		B040	Ni-Cd 6V 0,8Ah	189,40
	6W	ST06N30EBRC	ST 1502	3 h	N/M	84		B063	Ni-Cd 6V 2,5Ah	221,40
	8W	ST08N10EBRC	ST 1503	1 h	N/M	150		B040	Ni-Cd 6V 0,8Ah	203,50
	8W	ST08N30EBRC	ST 1504	3 h	N/M	146		B063	Ni-Cd 6V 2,5Ah	228,80
	11W	ST11N10EBRC	ST 1505	1 h	N/M	211		B042	Ni-Cd 6V 1,3Ah	213,20
	11W	ST11N30EBRC	ST 1506	3 h	N/M	232		B066	Ni-MH 6V 3,3Ah	242,20
	18W	ST18N10EBRC	ST 1507	1 h	N/M	212		B042	Ni-Cd 6V 1,3Ah	225,80
	18W	ST18N30EBRC	ST 1508	3 h	N/M	176		B063	Ni-Cd 6V 2,5Ah	252,60
	24W	ST24N10EBRC	ST 1509	1 h	N/M	312		B044	Ni-Cd 6V 1,8Ah	240,70
	24W	ST24N30EBRC	ST 1510	3 h	N/M	294		B052	Ni-MH 6V 4Ah	265,20
SPY SYSTEM HIGH FLUX	6W	ST06N10EBRC-H	ST 1521	1 h	N/M	177		B042	Ni-Cd 6V 1,3Ah	224,30
	6W	ST06N30EBRC-H	ST 1522	3 h	N/M	197		B066	Ni-MH 6V 3,3Ah	260,00
	8W	ST08N10EBRC-H	ST 1523	1 h	N/M	268		B042	Ni-Cd 6V 1,3Ah	229,50
	8W	ST08N30EBRC-H	ST 1524	3 h	N/M	328		B052	Ni-MH 6V 4Ah	264,50
	11W	ST11N10EBRC-H	ST 1525	1 h	N/M	338		B063	Ni-Cd 6V 2,5Ah	235,50
	11W	ST11N30EBRC-H	ST 1526	3 h	N/M	265		B052	Ni-MH 6V 4Ah	276,30
	18W	ST18N10EBRC-H	ST 1527	1 h	N/M	321		B044	Ni-Cd 6V 1,8Ah	251,10
	18W	ST18N30EBRC-H	ST 1528	3 h	N/M	278		B052	Ni-MH 6V 4Ah	287,50
	24W	ST24N10EBRC-H	ST 1529	1 h	N/M	465		B063	Ni-Cd 6V 2,5Ah	273,40
	24W	ST24N10EBRC-HH	ST 1530	1 h	N/M	700		B052	Ni-MH 6V 4Ah	341,00
	24W	ST24N30EBRC-H	ST 1531	3 h	N/M	394		B052	Ni-MH 6V 4Ah	315,00
MOVIE	6W	ST06N10MBR	ST 1701	1 h	MOVIE	107	6	B040	Ni-Cd 6V 0,8Ah	115,10
	6W	ST06N30MBR	ST 1702	3 h	MOVIE	84	6	B063	Ni-Cd 6V 2,5Ah	135,90
	8W	ST08N10MBR	ST 1703	1 h	MOVIE	150	6	B040	Ni-Cd 6V 0,8Ah	122,50
	8W	ST08N30MBR	ST 1704	3 h	MOVIE	146	6	B063	Ni-Cd 6V 2,5Ah	143,30
	11W	ST11N10MBR	ST 1705	1 h	MOVIE	211	6	B042	Ni-Cd 6V 1,3Ah	136,70
	11W	ST11N30MBR	ST 1706	3 h	MOVIE	232	6	B066	Ni-MH 6V 3,3Ah	152,30
	18W	ST18N10MBR	ST 1707	1 h	MOVIE	212	6	B042	Ni-Cd 6V 1,3Ah	147,10
	18W	ST18N30MBR	ST 1708	3 h	MOVIE	176	6	B063	Ni-Cd 6V 2,5Ah	163,40
CENTRAL BATTERY	6W	ST06000IBS	ST 1901		L		199			92,10
	8W	ST08000IBS	ST 1902		L		311			98,00
	11W	ST11000IBS	ST 1903		L		402			104,00
	18W	ST18000IBS	ST 1904		L		269			109,90
	24W	ST24000IBS	ST 1905		L		445			115,90
SPY CENTER	6W	ST06000IBS-SC	ST 2001		L		199			165,60
	8W	ST08000IBS-SC	ST 2002		L		311			171,60
	11W	ST11000IBS-SC	ST 2003		L		402			178,30
	18W	ST18000IBS-SC	ST 2004		L		269			183,50
	24W	ST24000IBS-SC	ST 2005		L		445			190,20



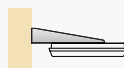
ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	CORNST	A 234	AESTHETIC FRAME FOR STEP	9,60
MOUNTING ACCESSORIES	CRKTBLINDO	A 005	BUSBAR KIT	14,10
	GRIG04	A 015	PROTECTIVE GRATING	86,10
	INCMST	A 024	WALL BOX RECESSED INSTALLATION STEP	4,40
	RTCA16	A 044	IP65 CONNECTOR D=16MM	3,70
	SMKTSUP	A 047	KIT FOR FLAG-STYLE FASTENING	43,80
	STKTCGE	A 048	PLASTERBOARD AND DROPPED-CEILING FASTENING KIT STEP	22,20
	STKTINC-PL	A 049	FLUSH-WALL INTEGRATING KIT	29,70
	STKTSEG	A 050	SIGNALING KIT STEP	43,80
	KIT45GRADI	A 092	CLASP FOR FIXING AT 45 DEGREES	30,40
PICTOGRAMS	STIS01	A 177	PICTOGRAM FOR STEP ARROW LEFT	3,70
	STIS02	A 178	PICTOGRAM FOR STEP ARROW RIGHT	3,70
	STIS08	A 179	PICTOGRAM FOR STEP ARROW DOWN	3,70
COMMANDER				
	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



A=260 mm B=110 mm C=46 mm



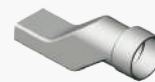
ST KT CGE
Plasterboard and false
ceiling fastening kit



SM KT SUP
Kit for flag style
fastening



KIT 45 GRADI
Clasp for fixing at 45°



RTCA16
IP65 connector



INC M ST
Wall box for recessed
installation. Dim. (mm):
internal 250 x 102
max external 268 x 138



ST KT SEG
Signalling kit
(pictograms included)



FXIS01
FXIS02
FXIS08

PICTOGRAMS
lh, rh, straight on

	LAMP	ORDER CODE	SHORT CODE	DURAT.	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	6W	FX06N10EBI-L	FX 1101	1 h	N/M	75		B042	Ni-Cd 6V 1,3Ah	56,40
	6W	FX06N30EBI-L	FX 1102	3 h	N/M	75		B050	Ni-MH 6V 2,8Ah	69,00

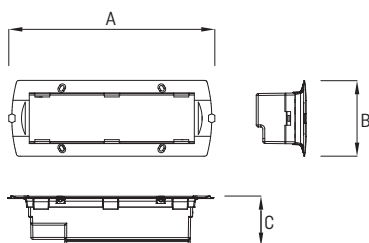
Note: Tables with installation distances available at www.linergy.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
MOUNTING ACCESSORIES	FXKTCGE	A 011	PLASTERBOARD AND DROPPED-CEILING FASTENING KIT FOX	22,20
	FXKTSEG	A 012	SIGNALING KIT FOX	43,80
	GRIG03	A 014	PROTECTIVE GRATING	86,10
	INCMFX	A 021	WALL BOX RECESSED INSTALLATION FOX	4,40
	RTCA16	A 044	IP65 CONNECTOR D=16MM	3,70
	SMKTSUP	A 047	KIT FOR FLAG-STYLE FASTENING	43,80
	KIT45GRADI	A 092	CLASP FOR FIXING AT 45 DEGREES	30,40
PICTOGRAMS	FXIS01	A 158	PICTOGRAMS FOR FOX L	3,70
	FXIS02	A 159	PICTOGRAMS FOR FOX R	3,70
	FXIS08	A 160	PICTOGRAMS FOR FOX LW	3,70

Seven Plus



PACK 12



A=188 mm B=71 mm C=54 mm



SV PL55-N / SV PL55-M
The IP55 kit comprises the frame SVTL03, the diffuser, the grid and the seal

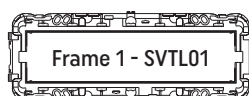
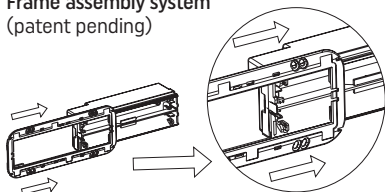


SVPL-B / SVPL-G
White or grey colored finishing plate

FRAMES

Frames 3 e 4 are supplied as per standard.
Frames 1, 2 e 5 are available on request.

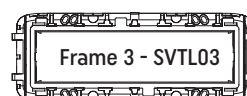
Frame assembly system
(patent pending)



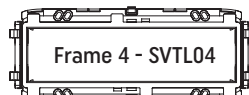
VIMAR Idea Classica, Idea Rondo, Plana, Eikon
AVE Noir, Banquise, Zama 45, Yes 45, Ral 45, Sistema 44



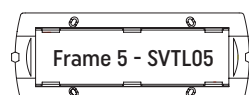
B-TICINO Axolute, Living Classic, Living International, Light, Light Tech, Matix
GEWISS Chorus Lux, Chorus One, Chorus Geo
MASTER Modo + 7 modules accessory



VIMAR Eikon, Eikon Evo, Arké, Plana
B-TICINO Matix



VIMAR Idea
B-TICINO Axolute, Living Light



B-TICINO Living Light Air

	LAMP	ORDER CODE	SHORT CODE	DURAT.	TYPE M/N - M - L	AVER. FL. N/M (lm)	FLUX M (lm)	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	4W	SF04N10EBI	SF 1101	1 h	N/M	46		B056	Ni-Cd 6V 0,4Ah	77,20
MOVIE	4W	SF04N10MBI	SF 1701	1 h	MOVIE	46	6	B056	Ni-Cd 6V 0,4Ah	80,90
CENTRAL BATTERY	4W	SF04000IBS	SF 1901		L		120			75,70

Note: The products in the Central Battery range are compatible with the Spy Center system, but they do not have control of the individual fixture

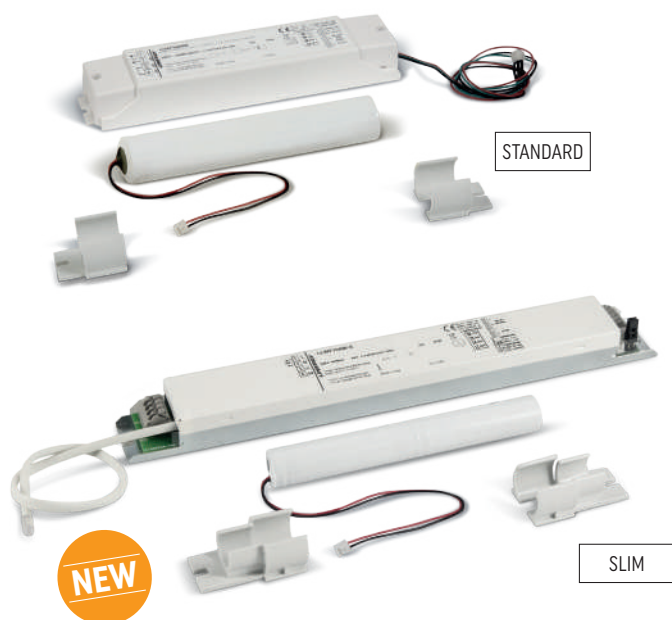
ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
STANDARD MOUNTING ACC.	SVTL03	A 053	ADAPTING FRAMEWORKS - SEVEN	8,90
	SVTL04	A 054	ADAPTING FRAMEWORKS - SEVEN	8,90
MOUNTING ACCESSORIES	SVTL01	A 051	ADAPTING FRAMEWORKS - AVE, VIMAR PLATES	8,90
	SVTL02	A 052	ADAPTING FRAMEWORKS - BTICINO MASTER PLATES	8,90
	SVTL05	A 055	ADAPTING FRAMEWORKS - BTICINO LIVING AIR	8,90
	SVPL55-N	A 067	KIT IP55 FINISH PLATE BLACK SEVEN	14,80
	SVPL55-M	A 078	KIT IP55 FINISH PLATE METALLIC SEVEN	14,80
	SVPL-G	A 079	CHARCOALGRAY FINISH PLATE SEVEN	18,50
	SVPL-B	A 094	WHITE FINISH PLATE SEVEN	18,50



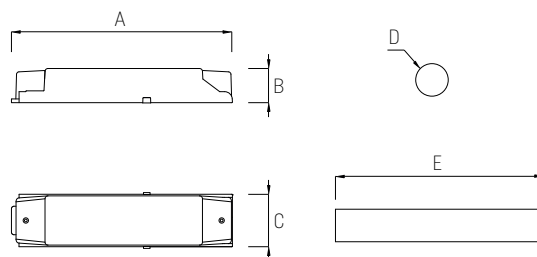
Led Inverter

STANDARD

SLIM

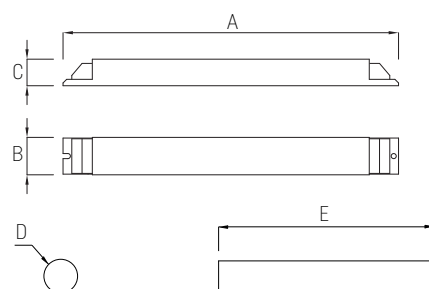


STANDARD



A=175mm B=27mm C=46mm D=Ø19/27mm E=135mm

SLIM



A=278mm B=30mm C=22mm D=Ø19/27mm E=135mm

LOW VOLTAGE compatible with driver
with max output 60 Vdc/2A

HIGH VOLTAGE compatible with driver
with max output 300 Vdc/2A

LOW VOLTAGE

STANDARD	ORDER CODE	SHORT CODE	OUTP.	DURAT.	BATTERY CODE	BATTERY TYPE	PRICE €	ORDER CODE	SHORT CODE	OUTP.	DURAT.	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	LL04F10ABR	LL 1201	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	89,10	LH04F10ABR	LH 1201	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	93,60
	LL04F30ABR	LL 1202	4W	3 h	B106	Li-FePO4 6,4V 3Ah	121,10	LH04F30ABR	LH 1202	4W	3 h	B106	Li-FePO4 6,4V 3Ah	127,00
ENERGY TEST	LL04F10ABRT	LL 1301	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	106,90	LH04F10ABRT	LH 1301	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	112,90
	LL04F30ABRT	LL 1302	4W	3 h	B106	Li-FePO4 6,4V 3Ah	144,80	LH04F30ABRT	LH 1302	4W	3 h	B106	Li-FePO4 6,4V 3Ah	152,30
SPY SYSTEM	LL04F10ABRC	LL 1501	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	123,30	LH04F10ABRC	LH 1501	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	129,20
	LL04F30ABRC	LL 1502	4W	3 h	B106	Li-FePO4 6,4V 3Ah	166,40	LH04F30ABRC	LH 1502	4W	3 h	B106	Li-FePO4 6,4V 3Ah	174,60
SPY SYSTEM WIRELESS	LL04F10ABRW	LL 2401	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	148,60	LH04F10ABRW	LH 2401	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	155,20
	LL04F30ABRW	LL 2402	4W	3 h	B106	Li-FePO4 6,4V 3Ah	199,80	LH04F30ABRW	LH 2402	4W	3 h	B106	Li-FePO4 6,4V 3Ah	210,20

LOW VOLTAGE

SLIM	ORDER CODE	SHORT CODE	OUTP.	DURAT.	BATTERY CODE	BATTERY TYPE	PRICE €	ORDER CODE	SHORT CODE	OUTP.	DURAT.	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	LL04F10ABR-S	LL 1203	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	95,80	LH04F10ABR-S	LH 1203	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	100,30
	LL04F30ABR-S	LL 1204	4W	3 h	B106	Li-FePO4 6,4V 3Ah	130,00	LH04F30ABR-S	LH 1204	4W	3 h	B106	Li-FePO4 6,4V 3Ah	135,90
ENERGY TEST	LL04F10ABRT-S	LL 1303	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	114,40	LH04F10ABRT-S	LH 1303	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	121,10
	LL04F30ABRT-S	LL 1304	4W	3 h	B106	Li-FePO4 6,4V 3Ah	155,20	LH04F30ABRT-S	LH 1304	4W	3 h	B106	Li-FePO4 6,4V 3Ah	162,70
SPY SYSTEM	LL04F10ABRC-S	LL 1503	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	132,20	LH04F10ABRC-S	LH 1503	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	138,10
	LL04F30ABRC-S	LL 1504	4W	3 h	B106	Li-FePO4 6,4V 3Ah	178,30	LH04F30ABRC-S	LH 1504	4W	3 h	B106	Li-FePO4 6,4V 3Ah	186,40
SPY SYSTEM WIRELESS	LL04F10ABRW-S	LL 2403	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	158,20	LH04F10ABRW-S	LH 2403	4W	1 h	B105	Li-FePO4 6,4V 1,5Ah	166,40
	LL04F30ABRW-S	LL 2404	4W	3 h	B106	Li-FePO4 6,4V 3Ah	213,90	LH04F30ABRW-S	LH 2404	4W	3 h	B106	Li-FePO4 6,4V 3Ah	225,10

Note: The product is factory set to operate with the COMMANDER in the REST MODE mode. For info: support@linergy.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PREZZO €
MOUNTING ACCESSORIES	KITBOXBAT	A 300	CONTAINER FOR BATTERY	14,80
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60

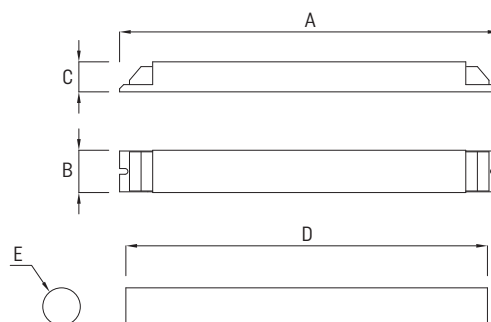
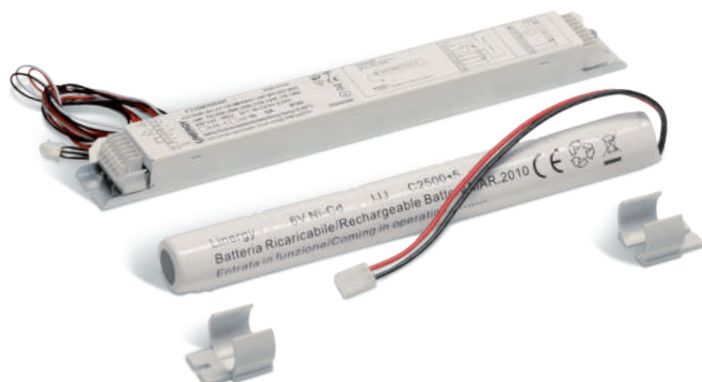
Fastinverter L



IP20



PACK 20



A=278 mm B=30 mm C=22 mm D=245/298 mm E=Ø 25/32 mm

	ORDER CODE	SHORT CODE	OUTPUT T5	OUTPUT T8	DURAT.	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	FT35N10ABR	FT 1201	T5: 14W(15%)-21W(17%)-24W(9%)-28W(15%)-35W(15%)	T8: 18W(8%)	1 h	B063	Ni-Cd 6V 2,5Ah	99,50
	FT35N30ABR	FT 1202	T5: 14W(15%)-21W(17%)-24W(9%)-28W(15%)-35W(15%)	T8: 18W(8%)	3 h	B046	Ni-Cd 6V 5Ah	121,10
	FT80N10ABR	FT 1203	T5: 39W(9%)-49W(11%)-54W(9%)-80W(6%)	T8: 36W(7%)-58W(6%)	1 h	B063	Ni-Cd 6V 2,5Ah	117,30
	FT80N30ABR	FT 1204	T5: 39W(9%)-49W(11%)-54W(9%)-80W(6%)	T8: 36W(7%)-58W(6%)	3 h	B053	Ni-MH 6V 7Ah	165,60
ENERGY TEST	FT35N10ABRT	FT 1301	T5: 14W(15%)-21W(17%)-24W(9%)-28W(15%)-35W(15%)	T8: 18W(8%)	1 h	B063	Ni-Cd 6V 2,5Ah	172,30
	FT35N30ABRT	FT 1302	T5: 14W(15%)-21W(17%)-24W(9%)-28W(15%)-35W(15%)	T8: 18W(8%)	3 h	B046	Ni-Cd 6V 5Ah	188,70
	FT80N10ABRT	FT 1303	T5: 39W(9%)-49W(11%)-54W(9%)-80W(6%)	T8: 36W(7%)-58W(6%)	1 h	B050	Ni-MH 6V 2,8Ah	185,70
	FT80N30ABRT	FT 1304	T5: 39W(9%)-49W(11%)-54W(9%)-80W(6%)	T8: 36W(7%)-58W(6%)	3 h	B053	Ni-MH 6V 7Ah	241,40
SPY SYSTEM	FT35N10ABRC	FT 1501	T5: 14W(15%)-21W(17%)-24W(9%)-28W(15%)-35W(15%)	T8: 18W(8%)	1 h	B063	Ni-Cd 6V 2,5Ah	198,30
	FT35N30ABRC	FT 1502	T5: 14W(15%)-21W(17%)-24W(9%)-28W(15%)-35W(15%)	T8: 18W(8%)	3 h	B046	Ni-Cd 6V 5Ah	216,20
	FT80N10ABRC	FT 1503	T5: 39W(9%)-49W(11%)-54W(9%)-80W(6%)	T8: 36W(7%)-58W(6%)	1 h	B050	Ni-MH 6V 2,8Ah	213,90
	FT80N30ABRC	FT 1504	T5: 39W(9%)-49W(11%)-54W(9%)-80W(6%)	T8: 36W(7%)-58W(6%)	3 h	B053	Ni-MH 6V 7Ah	277,80

Industrial packaging The industrial packaging of 24 pieces is available on demand (e.g. FT35N10ABR-C24)

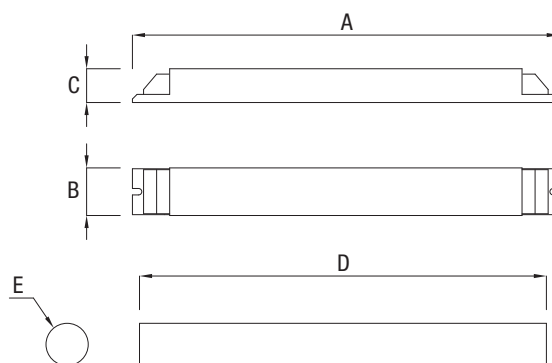
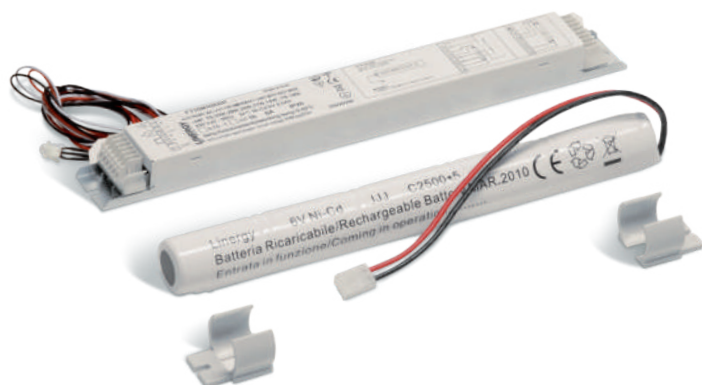
Note: to connect the Fastinverter L with Commander we kindly ask to require the configuration before buying it. Per info: support@linergy.it

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



Fastinverter Alta Resa T8

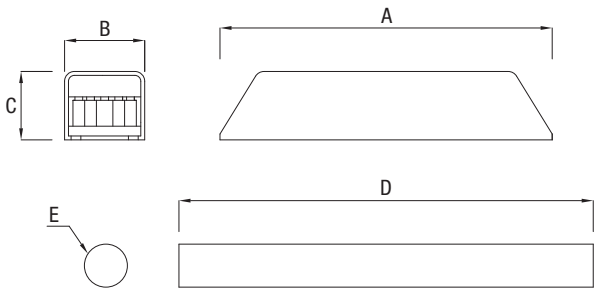
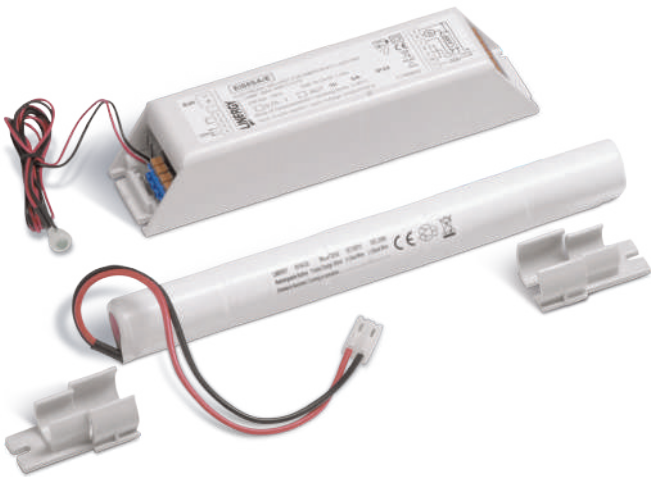
CE  IP20  PACK 20



A=278 mm B=30 mm C=22 mm D=245 mm E=Ø 25 mm

	ORDER CODE	SHORT CODE	OUTPUT T8	DURATION	BATTERY CODE	BATTERY TYPE	PRICE €
REST MODE	FT58N10ABR	FT 1205	T8: 18W(27%)-36W(21%)-58W(15%)	1 h	B066	Ni-MH 6V 3,3Ah	159,00
ENERGY TEST	FT58N10ABRT	FT 1305	T8: 18W(27%)-36W(21%)-58W(15%)	1 h	B066	Ni-MH 6V 3,3Ah	182,70
SPY SYSTEM	FT58N10ABRC	FT 1505	T8: 18W(27%)-36W(21%)-58W(15%)	1 h	B066	Ni-MH 6V 3,3Ah	274,90

ACCESSORIES	ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
COMMANDER	COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	139,60



A=170 mm B=41 mm C=35 mm D=212 mm E=Ø 22 mm

	ORDER CODE	SHORT CODE	OUTPUT T8	DURATION	BATTERY CODE	BATTERY TYPE	PRICE €
INHIBIT	EI58SA-E	EI 1101	T8: 18W(15%)-36W(10%)-58W(7%)	1 h	B042	Ni-Cd 6V 1,3Ah	88,40
	EI58SA-E-C24	EI 1102	T8: 18W(15%)-36W(10%)-58W(7%)	1 h	B042	Ni-Cd 6V 1,3Ah	2.019,40

Note: -C24 code is for industrial packing with 24 pieces.



COMMANDER



01

02

08

PICTOGRAMS

Commander

ORDER CODE	SHORT CODE	DESCRIPTION	PACK	PRICE €
COMMANDER	CN0001	CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE	1	139,60

Pictograms

ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
AS22IS08-A	A 277	PICTOGRAM FOR ASTRA 22M DOWN DIRECTION LEFT	3,70
AS32IS08-A	A 278	PICTOGRAM FOR ASTRA 32M DOWN DIRECTION LEFT	3,70
AXIS01	A 311	PICTOGRAM FOR ATEX LED ARROW LEFT	8,10
AXIS02	A 312	PICTOGRAM FOR ATEX LED ARROW RIGHT	8,10
AXIS08	A 313	PICTOGRAM FOR ATEX LED ARROW DOWN	8,10
BG60IS01	A 136	PICTOGRAM FOR BIG ONE 60M IS01	66,10
BG60IS02	A 137	PICTOGRAM FOR BIG ONE 60M IS02	66,10
BG60IS08-A	A 139	PICTOGRAM FOR BIG ONE 60M IS08	66,10
BG60IS08-B	A 140	PICTOGRAM FOR BIG ONE 60M IS08	66,10
BG80IS01	A 141	PICTOGRAM FOR BIG ONE 80M IS01	89,90
BG80IS02	A 142	PICTOGRAM FOR BIG ONE 80M IS02	89,90
BG80IS08-A	A 144	PICTOGRAM FOR BIG ONE 80M IS08	89,90
BG80IS08-B	A 145	PICTOGRAM FOR BIG ONE 80M IS08	89,90
CEIS01	A 146	PICTOGRAM FOR CRISTAL EVO ARROW LEFT	3,70
CEIS02	A 147	PICTOGRAM FOR CRISTAL EVO ARROW RIGHT	3,70
CEIS08	A 148	PICTOGRAM FOR CRISTAL EVO ARROW DOWN	3,70
CRIS01	A 149	PICTOGRAM FOR CRISTAL ARROW LEFT	3,70
CRIS02	A 150	PICTOGRAM FOR CRISTAL ARROW RIGHT	3,70
CRIS08	A 151	PICTOGRAM FOR CRISTAL ARROW DOWN	3,70
FXIS01	A 158	PICTOGRAMS FOR FOX L	3,70
FXIS02	A 159	PICTOGRAMS FOR FOX R	3,70
FXIS08	A 160	PICTOGRAMS FOR FOX LW	3,70
LX32IS08-A	A 318	PICTOGRAM FOR LEXIT DOWN DIRECTION LEFT	3,70
KITASISO-22	A 161	PICTOGRAMS FOR ASTRA 22M	11,80
KITASISO-32	A 162	PICTOGRAMS FOR ASTRA 32M	11,80
KITFGISO	A 281	KIT 4 PICTOGRAMS FOR FLAG	11,80
KITLVISO	A 163	4 PICTOGRAMS KIT FOR ORION AND LYRA EVO 32 M	16,30
KITLVISO-22	A 164	PICTOGRAMS FOR LYRA EVO 22M	13,30
KITLXISO	A 317	KIT 4 PICTOGRAMS FOR LEXIT	22,20
KITQU26ISO	A 165	PICTOGRAMS FOR QUBE	16,30
KITQU44ISO	A 166	PICTOGRAMS FOR QUBE	16,30
KITSWISO	A 167	PICTOGRAMS FOR SWING	16,30
LDIS01	A 168	PICTOGRAMS FOR LEDY L	3,70
LDIS02	A 169	PICTOGRAMS FOR LEDY R	3,70
LDIS08	A 170	PICTOGRAMS FOR LEDY LW	3,70
LV22IS08-A	A 282	PICTOGRAM FOR LYRA EVO 22M DOWN DIRECTION LEFT	3,70
LV32IS08-A	A 283	PICTOGRAM FOR LYRA EVO 32M DOWN DIRECTION LEFT	3,70
PITTOGEN	A 135	CUSTOM PICTOGRAM	13,00
PITTOGEN-LARGE	A 308	LARGE CUSTOM PICTOGRAM	60,50
PRIS01	A 171	PICTOGRAM FOR PRODIGY ARROW LEFT	3,70
PRIS02	A 172	PICTOGRAM FOR PRODIGY ARROW RIGHT	3,70
PRIS08	A 173	PICTOGRAM FOR PRODIGY ARROW DOWN	3,70
PXIS01	A 288	PICTOGRAM FOR PRODIGY XL ARROW LEFT	3,70
PXIS02	A 289	PICTOGRAM FOR PRODIGY XL ARROW RIGHT	3,70
PXIS08	A 290	PICTOGRAM FOR PRODIGY XL ARROW DOWN	3,70
STIS01	A 177	PICTOGRAM FOR STEP ARROW LEFT	3,70
STIS02	A 178	PICTOGRAM FOR STEP ARROW RIGHT	3,70
STIS08	A 179	PICTOGRAM FOR STEP ARROW DOWN	3,70
SWIS08-A	A 297	PICTOGRAM FOR SWING DOWN DIRECTION LEFT	3,70
TKIS01	A 180	PICTOGRAMS FOR ICETEK - LEFT	3,70
TKIS02	A 181	PICTOGRAMS FOR ICETEK - RIGHT	3,70
TKIS08	A 182	PICTOGRAMS FOR ICETEK - DOWN	3,70



BATTERIES

CENTRALIZED SUPERVISION SYSTEMS
BATTERIES

FLUORESCENT TUBES

Batteries

CODE	BATTERY	TYPE	DIMENSIONS (MM)				PRICE €
			length	width	height	diam.	
B 004	BATLF6V41A518650	Li-FePO4 6,4V 1,5Ah	135			19	14,50
B 005	BATLF6V43A026650	Li-FePO4 6,4V 3Ah	135			27	26,00
B 012	BATNC6V0A7A2C	Ni-Cd 6V 0,7Ah	51	28	32		9,50
B 021	BATNH6V3A8C55	Ni-MH 6V 3,8Ah HT	245			25	44,00
B 032	BATTLI3V71A7	Li-ion 3,7V 1,7Ah	55	34	10		14,50
B 033	BATTLI3V74A	Li-ion 3,7V 4Ah	96	47	8		28,00
B 036	BATTNC4V80A5AA	Ni-Cd 4,8V 0,5Ah	96	28	14		6,50
B 038	BATTNC4V81A4A	Ni-Cd 4,8V 1,4Ah	98	33	16		10,50
B 040	BATTNC6V0A8AA	Ni-Cd 6V 0,8Ah	240			14	13,00
B 042	BATTNC6V1A3SC	Ni-Cd 6V 1,3Ah	212			22	19,00
B 044	BATTNC6V1A8SC	Ni-Cd 6V 1,8Ah	212			22	23,00
B 046	BATTNC6V5AD	Ni-Cd 6V 5Ah	298			32	61,00
B 047	BATTNH4V82A0A	Ni-MH 4,8V 2Ah	98	33	16		19,00
B 050	BATTNH6V2A8SC	Ni-MH 6V 2,8Ah	212			22	26,00
B 052	BATTNH6V4AC	Ni-MH 6V 4Ah	245			25	55,50
B 053	BATTNH6V7AD	Ni-MH 6V 7Ah	298			32	80,00
B 056	BATTNICD6V0A45	Ni-Cd 6V 0,4Ah	110			17	11,50
B 057	BATTNICD6V0A6	Ni-Cd 6V 0,6Ah	240			14	10,50
B 063	BATTNICD6V2A5	Ni-Cd 6V 2,5Ah	248			25	32,00
B 066	BATTNIMH6V3A3	Ni-MH 6V 3,3Ah	245			25	53,50
B 072	BATNH3V640MAH	Ni-MH 3,6V 40mAh	17			12	12,00
B 083	BATNC4V81A8SC	Ni-Cd 4,8V 1,8Ah	180			28	17,50
B 087	BATLF3V21A53P	Li-FePO4 3,2V 1,5Ah	67			19	7,00
B 101	BATLF3V20A553P	Li-FePO4 3,2V 0,55Ah	52			15	4,50
B 102	BATLF3V23A03P	Li-FePO4 3,2V 3Ah	135			19	14,00
B 103	BATLF3V24A53P	Li-FePO4 3,2V 4,5Ah	202			19	22,50
B 104	BATLF12V83A0	Li-FePO4 12,8V 3Ah	135	53	27		70,00
B 105	BATLF6V41A53P	Li-FePO4 6,4V 1,5Ah	135			19	12,50
B 106	BATLF6V43A03P	Li-FePO4 6,4V 3Ah	135			27	25,00
B 107	BATNH4V880MAH	Ni-MH 4,8V 80mAh	25			16	9,00
B 110	BATLF9V61A518650	Li-FePO4 9,6V 1,5Ah	135	37	19		19,50
B 111	BATLF9V63A026650	Li-FePO4 9,6V 3Ah	135	53	27		44,00
B 124	BATLF6V41A53P2F	Li-FePO4 6,4V 1,5Ah	68	37	19		14,00
B 125	BATNC3V60A6AAFE	Ni-Cd 3,6V 0,6Ah	52	43	15		19,00
B 126	BATNC3V61A2SCFE	Ni-Cd 3,6V 1,2Ah	67	46	23		14,00

Centralized supervision systems batteries

CODE	BATTERY	TYPE	DIMENSIONS (MM)				PRICE €
			length	width	height	diam.	
B 001	BATLF3V20A551450	Li-FePO4 3,2V 0,55Ah	52			15	4,50
B 030	BAT12V075	Pb 12V 75Ah	259	168	218		475,50
B 034	BATTLI3V74A4	Li-ion 3,7V 4,4Ah	68	37	18		45,50
B 067	BAT12V007	Pb 12V 7Ah	151	65	101		43,50
B 070	BAT12V055	Pb 12V 55Ah	229	138	213		359,50
B 075	BAT12V024	Pb 12V 24Ah	166	176	125		208,00
B 076	BAT12V100	Pb 12V 100Ah	331	172	218		643,50
B 079	BAT12V060	Pb 12V 60Ah	259	168	218		447,50
B 080	BAT12V042	Pb 12V 42Ah	198	166	172		299,50
B 089	BATTO12700	Pb 12V 70Ah	350	167	178		454,50
B 090	BAT12V090	Pb 12V 90Ah	307	169	213		598,50
B 092	BAT12V033	Pb 12V 33Ah	196	132	181		227,50
B 100	BAT12V012	Pb 12V 12Ah	151	99	101		77,50
B 115	BAT12V150	Pb 12V 150Ah	485	172	240		879,50

Fluorescent tubes

ORDER CODE	SHORT CODE	DESCRIPTION	PRICE €
LMPNC0112G7	A 127	COMPACT FLUORESCENT LUMINAIRE 11W 2G7	7,50
LMPNC0182G11	A 129	COMPACT FLUORESCENT LUMINAIRE 18W 2G11	11,50
LMPNC0242G11	A 130	COMPACT FLUORESCENT LUMINAIRE 24W 2G11	14,50
LMPNC0242G11C	A 131	COMPACT FLUO. LUMINAIRE 24W STEP/EVOLUTION 2G110C	14,50
LMPNL004G5	A 132	LINEAR FLUORESCENT LUMINAIRE 4W G5	3,50
LMPNL006G5	A 133	LINEAR FLUORESCENT LUMINAIRE 6W G5	4,00
LMPNL008G5	A 134	LINEAR FLUORESCENT LUMINAIRE 8W G5	4,00

SALES

ORDER ACCEPTANCE

The orders are subject to the approval of Linergy's business management staff and are understood to be accepted in accordance with general sales conditions stated herein, without reservation of any kind.

Orders received any other way that is different to that stated shall not be accepted.

Any waivers must be confirmed in writing by Linergy. Linergy reserves the right to fulfil orders only partially as well as void them, also for any remaining parts of orders, if the status of the buyer changes. For that not provided for by the general sales conditions, the laws of the Italian Civil Code on that matter shall apply.

DELIVERY AND SHIPPING OF GOODS

The terms of delivery are always approximate and are normally calculated in working days. Linergy shall with the utmost diligence try to respect the terms indicated on the order, however the buyer may not attempt to cancel the order or be compensated if these terms are not respected. Any modifications of the terms of delivery requested by the buyer must be accepted in writing by Linergy. Freight costs shall be paid by the buyer.

The goods always travel at the risk and danger of the buyer even if they are dispatched free port. In the event of theft or tampering, the buyer must contact to the carrier; any dispute relative to the number and status of the parcels shall be rejected if it is not reported to the carrier and if Linergy is not notified in writing within 8 days of the dispatching of the goods themselves.

PRICES

The prices are always understood to be ex works Linergy unless there is a different written agreement. The proposal and acceptance of orders are always understood to be in accordance with the prices and conditions which apply at the moment of the delivery of the goods. The prices are understood to be net of VAT and other potential fiscal burdens.

QUANTITIES - PACKAGING

The quantities ordered are subject to variations in relation to availability and the standard packaging for products.

RETURNS

Returned goods are not accepted unless pre-emptively authorized in writing by Linergy's business management staff. Shipping costs for any return are to be paid by the customer. Linergy will provide for the accrediting or the rejection of returns only after having checked the condition of returned goods, reserving the right to the recovery of the expenses and costs incurred for the restoration of the products.

PAYMENTS

The goods are sold with the explicit agreement of reserved ownership in favour of Linergy up until their complete payment. Payments are valid only if they are made at Linergy's registered premises and in accordance with the conditions of the invoice. Any delay in payment, even if partial, shall give Linergy the right to charge interest at the official discount rate increased by 5 percentage points.

Any delay in payment authorizes Linergy to suspend the existing orders and supplies.

DISPUTES

The competent jurisdiction for any disputes is exclusively the Law Court of Ascoli Piceno, with no possibility of any changes. All contracts are governed by Italian law.

WARRANTY

WARRANTY CONDITIONS

1. The warranty covers any manufacturing defect of the product or any components used which are acknowledged to be defective by Linergy. During the warranty period the products can be replaced or repaired according to the unquestionable judgment of Linergy. Labour and materials are completely free of charge. The guarantee becomes null and void if the material has been tampered with or repaired by personnel not authorized by Linergy.
2. The warranty does not apply in case of damage caused:
By failure to respect the assembly, maintenance and usage instructions.
By atmospheric phenomenon, over-voltages or over-currents due to causes that are external to the product.
By damage occurring during the transport. Damage occurring during transport shall be acknowledged only if a written claim is made to the carrier when the material is picked-up and a copy of said claim is given to Linergy.
Damage caused by use that contradicts the technical and/or safety measures required in the country in which the products are utilized.
3. Any complaints regarding faults and/or functioning defects must be made within thirty days of their discovery or the warranty will become null and void. In the event of disputes relating to the quality and condition of the product, article 1513 of the Italian Civil Code shall apply.

WARRANTY TERMS

FIXED LUMINAIRES – EMERGENCY KIT

1. The products are guaranteed for 2 years from the purchase date of the ceiling light.
2. The light sources and leds are guaranteed for 2 years.
3. The fluorescent tubes are guaranteed for 6 months.
4. The storage batteries already installed onto the luminaires are guaranteed for 4 years from the manufacturing date of the ceiling light. The storage batteries that are purchased as spare parts are guaranteed for 2 years from the manufacturing date on the condition that, what is provided for by European regulations, is applied.
5. The manufacturing date is reported on each individual luminaire via an identification code of the production batch.

SPY SYSTEM AND SPY CENTER

1. The guarantee on this equipment is for 2 years from the start-up date, proven by a document which Linergy must receive in writing.

ACCESSORIES

1. All the fixed-luminaire accessories are guaranteed for 2 years.
2. All the accessories of the Spy System and Spy Center control units are guaranteed for 2 years from the start-up date.

5 YEAR WARRANTY

1. The 5-year warranty applies only to products that have the relative logo shown on the catalogue pages.
2. The extension of the warranty to 5 years only concerns products not subjected to negligence, improper use, tampering and/or repairs by third parties, as well as accidental damage such as lightning and/or over-voltage.
3. The electronic components, subject to normal wear over time, are excluded from the warranty.

CERTIFIED COMPANY
UNI EN ISO 9001



N° 23/20



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