

TWINSPOT IP65 PRO

A NEW ERA OF EMERGENCY MONITORING AND TESTING



FEATURES

- Compliant emergency lighting
- Emergency output of 2 x 208 lm
- Best in class energy consumption
- Average power consumption <0.25W
- Premium Lithium batteries (LiFePO₄) and smart charger



WIRELESS UPGRADE

Automatically test and sync data to the Cloud



SELF TEST

Commission the product to perform its own tests



DALI CERTIFIED

Connect to a DALI system for DALI testing

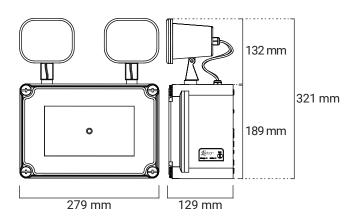


SINGLE POINT UNIT

Ektor products work as SPUs out of the box



TWINSPOT PRO EMERGENCY LUMINAIRE



PRODUCT RANGE	
ORDER CODE	QTY
EV-TWINSPOT-WP-PRO Twinspot IP65 Pro Emergency Luminaire	4
EV-TWINSPOT-WP-PRO-B* Black Twinspot IP65 Pro Emergency Luminaire	4

FEATURES

- Compliant emergency lighting
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*Built to order

TOTAL POWER CONSUMPTION (TPC)				
MAINTAINED MODE		MODE NON-MAINTAINED MODE		
MAX.	AVG.	MAX.	AVG.	
< 7 W	4.25 W	3 W	0.25 W	

ACCESSORY RANGE	
ORDER CODE	DESCRIPTION
EV-TWINSPOT-WP-PRO-INV	Twinspot Pro IP65 inverter
EV-TWINSPOT-WP-PRO-B-IN	V Black Twinspot Pro IP65 inverter
ZC-BATT-3000MAH	zencontrol 3000mAh 6.4V 2 Cell LiFePO ₄ battery
ZC-WIFI	zencontrol - Wi-Fi Expansion Module

OPERATIONAL	INFORMATION		
GENERAL			
Voltage	220~240V		
Frequency	50Hz		
Ambient temp.	40°C		
Class	1		
Wiring	Terminal block (1-16 mn	ם ר)	
Mounting type	Wall		
IP rating	IP65		
LED wattage	4.3 W		
EMERGENCY			
Lumens	2 x 208 lm		
Rated duration	3 hours		
Optional duration	1 / 2 / 3 / 4 / 8 hours (dependant on jumpers)		
Emergency testing	Standalone Self test Wi-Fi Self test DALI Self test		
COMPLIANCE			
Standards	IEC 60598-2-22 CISPR 15 IEC 62034 IEC 62386-201 EMC-2004/108/EC LVD-2006/95/EC		
BATTERY		CHARGE	
Туре	LiFePO ₄	Туре	Smart charge
Supply current	600 mA	Time	16 Hours
Voltage	6.4 V	Operation	Multi-state
Code	zc-batt-3000mah		
CONSTRUCTION			
Body	PC		
Diffuser	PC		

NOTE: For more information on the chemical resistance of our polycarbonate, please see our website.

Galvanized steel

2.05 kg net

Datasheet is subject to change without notice, E&OE Last updated: 27 September 2018 _V2.1

Gear tray

Weight