

ORDERING INFORMATION

CODE	DESCRIPTION	PRODUCT NUMBER	LED WATTAGE	CARTON QTY.	WEIGHT (NET/ GROSS)
01706	Twinspot Emergency IP65 Luminaire (Standard)	9336462017067	2.7 W	4	1.95 Kg / - Kg
01707	Twinspot Pro Black Emergency IP65 Luminaire	9336462017074	4.3 W	4	2.05 Kg / - Kg
01708	Twinspot Pro Emergency IP65 Luminaire (White)	9336462017081	4.3 W	4	2.05 Kg / - Kg
01709	Twinspot Ultimate Emergency IP65 Luminaire	9336462017098	5.5 W	4	2.05 Kg / - Kg

OPERATIONAL INFORMATION

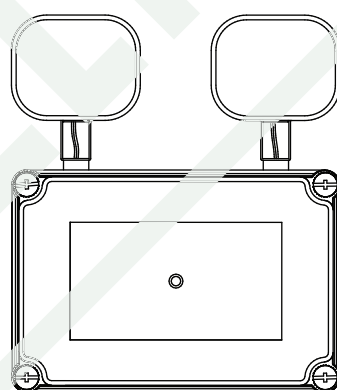
GENERAL				BATTERY	
Voltage	220-240 V	IP Rating	IP65	Battery Type	LiFePO4
Frequency	50 Hz	Duration	1 / 2 / 3 / 4 / 8 Hours (dependant on jumpers)	Battery Codes	1302 (Standard) 1303 (Pro) 1306 (Ultimate)
Max. Ambient Temp.	40°C			Charging Time	16 Hours
Class	I			Charger Operation	Smart
Wiring	Hard wired				
Mounting Type	Surface mounted (wall and ceiling)				

TOTAL POWER CONSUMPTION (TPC)

MODEL	MAINTAINED		NON - MAINTAINED	
	Max.	Avg.	Max.	Avg.
Twinspot Emergency IP65 Luminaire (01706)	-	-	3 W	0.25 W
Twinspot Pro Emergency IP65 Luminaire (01707, 01708)	< 7 W	4.25 W	3 W	0.25 W
Twinspot Ultimate Emergency IP65 Luminaire (01709)	< 10 W	7.25 W	3 W	0.25 W

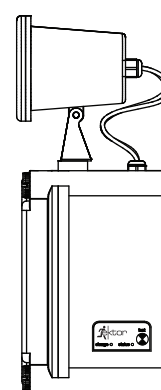
CONSTRUCTION AND DIMENSIONS

BODY	PC
DIFFUSER	PC
GEAR TRAY	Galvanized steel

TWINSPOT EMERGENCY IP65


279 mm

321 mm



129 mm

132 mm

189 mm

NOTE: For more information on the chemical resistance of our polycarbonate, please see the technical downloads page at ektor.com.au

ACCESSORIES AND SPARE PARTS

CODE	DESCRIPTION	CODE	DESCRIPTION
06118	Wireless daughterboard	01302	Battery 1500mAh 6.4V, 2 Cell LiFePO4
05304	Easy commissioning module - DALI	01303	Battery 3000mAh 6.4V, 2 Cell LiFePO4
05305	Easy commissioning module - EKTOR	01306	Battery 3200mAh 6.4V, 2 Cell LiFePO4

Datasheet is subject to change without notice

 Last updated: **01.March 2016_V1.5**