

EM Twin Spot

The Twin Spot range has been specifically designed for high intensity emergency applications such as high bay industrial use, warehouses, factories and supermarkets. All In One type including open area and corridor lens with wall and ceiling mounting flexibility.



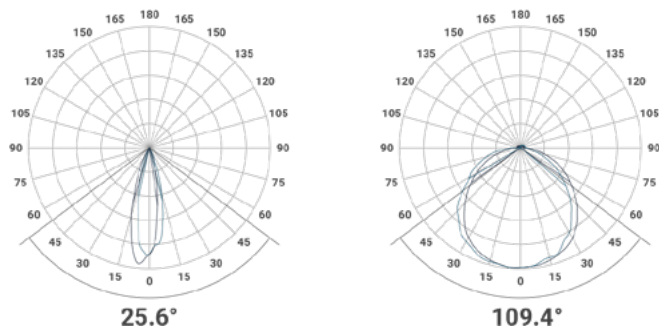
Features

- Two adjustable LED lamp heads
- Round lens and oval Lens options
- 3 Hour emergency duration
- High temperature long life batteries
- Durable polycarbonate construction
- Light weight design for quick and simple installation

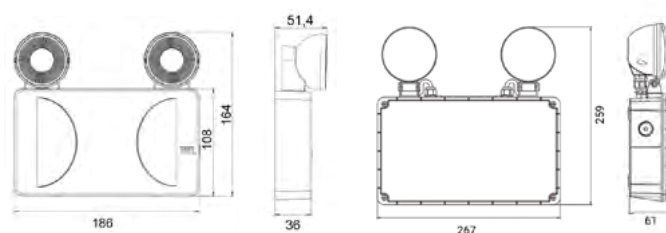
Applications

-  Education
-  Health Care
-  Leisure
-  Office
-  External
-  Industry
-  Manufacturing
-  Retail
-  Social Housing

Photometric



Dimensions



EM Twin Spot



Technical Details

Part No.	Description	Emergency Power (W)	Luminaire Lumens	Charge Duration	Discharge Duration	Battery
TSP-2-ST	Twin Spot Emergency Luminaire	2	200	24H	3H	Li-ion 3.7V 2200mAh
TSP-4-ST	Twin Spot Emergency Luminaire	4	400	24H	3H	Li-ion 3.7V 4400mAh
TSP-9-ST	Twin Spot Emergency Luminaire IP65	9	1200	24H	3H	LifePO4 6.4V 6000mAh

Body Material	Diffuser Material	Housing Colour	Mounting Type	CCT Offering	CRI	SDCM	UGR Rating	Dimmable	Dimming Method
Polycarbonate	N/A	RAL9003	Surface	N/A	80+	3 step Macadam Ellipse	N/A	N/A	N/A

IP Rating	IK Rating	Operating Temperature (°C)	L/B value ^{*A}	Terminal Information	Warranty	Weight (kg)
IP65	N/A	0° + 40°	60K+ L90/B10	2.5mm Push connector	5 Year warranty 1 year parts and Labour Inclusive	TSP-2-ST - 0.46 TSP-4-ST - 0.52 TSP-9-ST - 1.1

^{*A}: L/B value based on Ta25°C operating temperature, standard operation of luminaire within stated parameters. For specific detail please contact info@powerlitefitz.co.uk
Please contact info@powerlitefitz.co.uk for the Inrush current (A) & No.Per 10A breaker.