

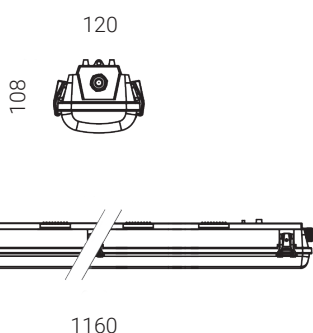


DELNE BTWP-DEL120

Weatherproof battens have been the fixture of choice for all hard working areas in every installation, and our high performance LED weatherproof series add economy and technology to this tradition. Their tolerance for extreme weather and vandal resistance makes them perfect for car parks and public access areas as well as for external safety and security lighting. Equally important is reliability. Our promise is five years of maintenance-free dependable operation.

LPA weatherproof battens are available in a number of configurations and illumination levels.

Applications: External and public service and access areas, high protection workrooms, workshops, storerooms, and loading bays. Ideal for public parking areas and security lighting.



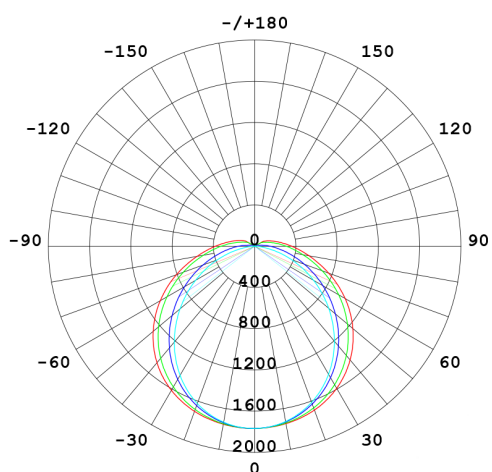
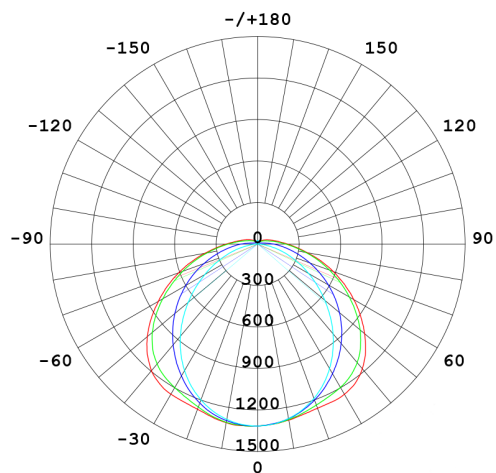
PRODUCT FEATURES

- Light output, up to 6,000Lm
- Efficacy (up to 120Lm/W) delivering superior energy efficiency
- Ideal for all commercial applications
- Colour rendering exceeds CRI:80
- Beam Angle: 120°
- CCT options: 3000K/4000K/5000K
- Microwave sensor (optional)
- Available colour: grey
- Dimming options on request
- Five Year Warranty



Model	Source	Lumen Output	System Power	CCT	Beam Angle
BTWP-DEL-120-20	LG	2400Lm	20W	3000K/4000K/5000K	120°
BTWP-DEL-120-36	LG	4320Lm	36W	3000K/4000K/5000K	120°
BTWP-DEL-120-50	LG	6000Lm	50W	3000K/4000K/5000K	120°
CRI	Driver	Material	Voltage	Colour	Dimming
>80	OSRAM	Polycarbonate	220-240V	GREY	DALI

Photometrics (standard beam angles,
alternative available on request)



DELNE BTWP-DEL120

Physical

Height:	108mm
Width:	120mm
Length:	1160mm
Weight:	1.9kg

Control and Programming

Dimming:	DALI (optional)
Sensor:	Microwave (optional)

Construction

Fixture:	Polycarbonate
Fixture colour:	GREY
Lens:	Diffuser
Impact rating:	IK08
Protection rating:	IP66

Connection

Power connection:	Hard wired
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Output

Luminous Flux:	2400Lm/4320Lm/6000Lm
Efficacy:	120Lm/W
Beam Angle:	120°
CCT:	3000K/4000K/5000K
CRI:	>80
LED Lifetime:	50,000 Hrs

Electrical

Input Voltage:	220-240 VAC, 50/60HZ
Power:	20W/36W/50W
Power Factor:	>0.9

Thermal

Cooling:	
Operating Range Tc:	-20° to 50°C