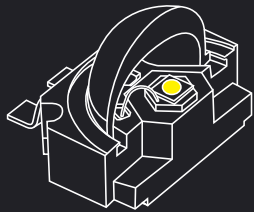




LED Technology

Unrivalled life spans of up to 100,000 hours together with low power consumption and resistance to high levels of shock and vibration make LEDs the ideal light source for worklamps. Their compact size allows them to be used in a wide range of applications.





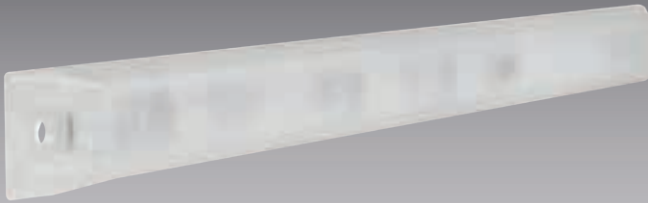
LED Interior Lighting

LED Strip Light	90
LED Strip Lights with Switch	92
LED Dome Light	93
LED Heavy Duty Lamps	94

LED Interior Lighting

LED Strip Light

NEW



10V
30V

5Yrs

- High output LEDs.
- Low current draw.
- Multi-voltage.
- Easy installation.
- Slimline design.
- Polycarbonate construction.
- Frosted lens for diffused light.
- Ultra wide 180° light dispersion.
- Optional surface mount brackets available.
- 5 year warranty.

Operational Voltage :

10-30V

Lens :

Polycarbonate

Body :

Polycarbonate

Lead Length :

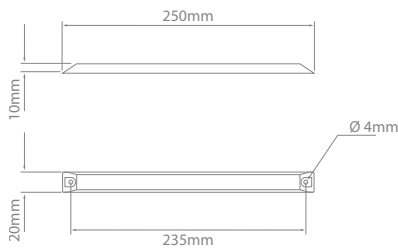
250mm

Light Source :

LED

Operating Temperature :

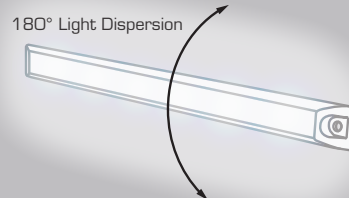
-20°C to 60°C



Ultra Wide 180° Light Dispersion

Compact and easy to install the IONNIC LED Strip Light produces a remarkable 180° of even, diffused light, to comfortably illuminate large vehicle interiors and compartments.

Ideal of commercial vehicles, canopies, service bodies, lockers, marine applications and more.



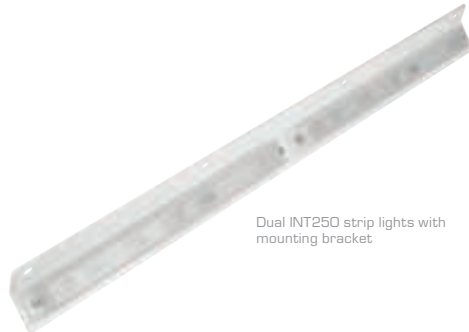
Example of one IONNIC Strip Light installed illuminating an entire canopy.

LED Strip Light

Part No.	No. of LEDs	Current Draw (A)
INT250	6	0.4 @ 12V

Not recommended for mounting on synthetic surfaces.

LED Interior Lighting



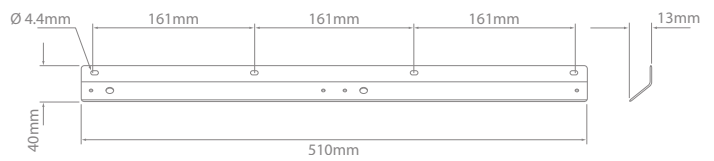
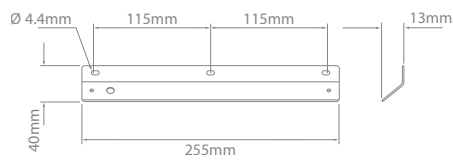
Dual INT250 strip lights with mounting bracket



INT250-BKT



INT250-DUALBKT



Mounting Brackets

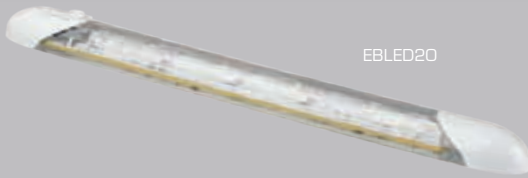
Part No.	Description
INT250-BKT	Suits 1 x INT250
INT250-DUALBKT	Suits 2 x INT250



LED Interior Lighting

LED Strip Lights with Switch

NEW



12V
24V

- Integral ON/OFF switch.
- High output LED.
- Low current draw.
- Multi-voltage.
- Easy installation.
- Slimline design.
- Polycarbonate lens & body.
- Epoxy sealed for vibration & moisture resistance.
- 5 year warranty.

Operational Voltage :

Lens :

Body :

Lead Length :

Light Source :

Operating Temperature :

12-24V

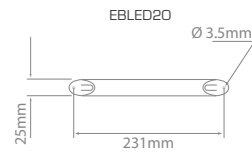
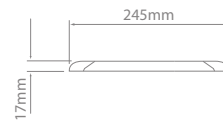
Polycarbonate

Polycarbonate

100mm

LED

-30°C to 50°C

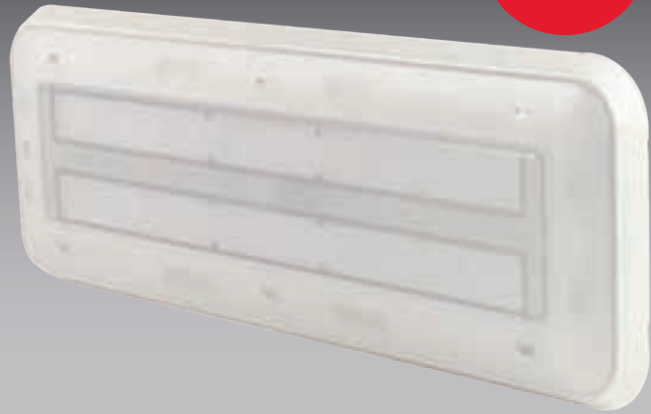


LED Strip Lights with Switch

Part No.	No. of LEDs	Lumens	Current Draw (A)
EBLED20	9	110	0.2 @ 12V
EBLED40	18	220	0.4 @ 12V

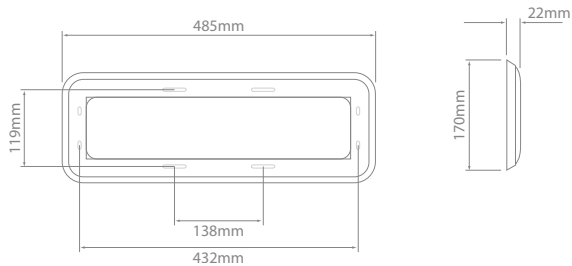
LED Interior Lighting

- Extreme light output – 2300 Lumen.
- Multi-voltage.
- Easy installation.
- Slimline design
- Polycarbonate lens.
- Frosted lens for diffused light.
- Environmentally sealed.
- Epoxy sealed for vibration & moisture resistance.
- 5 year warranty.



LED Dome Light

Operational Voltage : 10–30V
 Lens : Polycarbonate
 Body : Polycarbonate
 Light Source : LED
 Ingress Protection : IP67
 Operating Temperature : -30°C to 50°C



LED Dome Light

Part No.	No. of LEDs	Lumen	Current Draw (A)	Lead Length (mm)
ECLED30	12	2300	2.2	460



LED Interior Lighting

LED Heavy Duty Lamps



P02420LED



- Long life and robust LED design.
- 650 Lumen or 1800 Lumen models available.
- No inverter required.
- Push on urethane end caps for easy tube replacement.
- Heavy duty 4mm acrylic tube outer shell.
- Whiter than daylight colour temperature.
- Deutsch DT connector on fly lead.
- Opaque or clear replacement LED tubes available, see page 105.

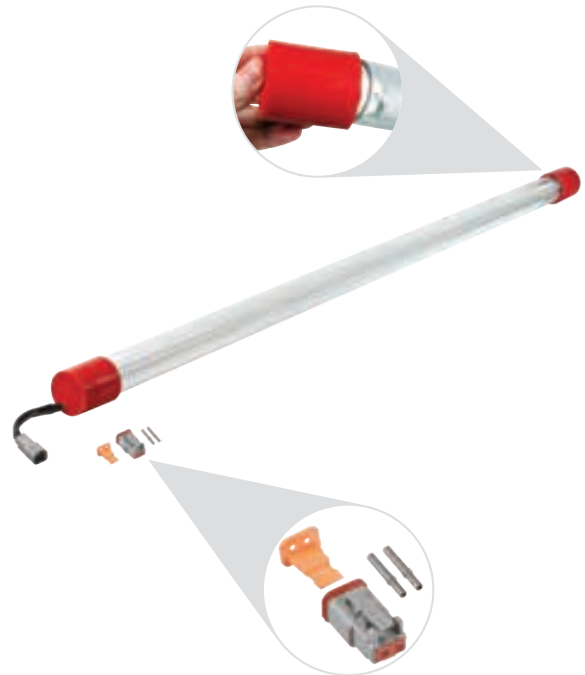
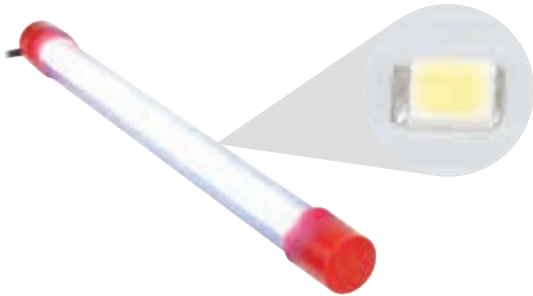
Operational Voltage :	10-30V
Connector :	Deutsch DT Series 2 Pin
Lens :	Acrylic
Caps :	Urethane
Weight :	650lm : 0.5kg 1800lm : 1.0kg
Ingress Protection :	IP54
Operating Temperature :	-30°C to 85°C
Colour Temperature :	6500K
Light Source :	LED

Robust & Versatile



Designed for use in larger applications where high light output, ruggedness and ease of refurbishment is required.

LED Interior Lighting



LED Heavy Duty Lamps

Part No.	No. of LEDs	Lumen	Current Draw (A)	Length (mm)
P02420LED	60	650	0.66 @ 12V	620
P02440LED	95	1800	1.2 @ 12V	1228

Supplied with Deutsch DT Series 2 pin plug & socket.

