# Interior Lighting





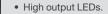


LED Strip Light

LED Strip Lights with Switch

Dome Light - Round

Dome Light - Rectangular



- Low current draw.
- Multi-voltage.
- Easy installation.
- Slimline design.
- Polycarbonate construction.
- Frosted lens for diffused light.
- Optional mounting brackets available.
- 5-year warranty.



10V 5Yrs

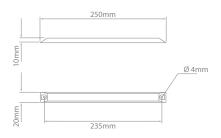
Operational Voltage : Lens : Body : Weight : Connector :

Light Source : Operating Temperature :

10–30V Polycarbonate Polycarbonate 0.05kg 250mm Fly Lead 6 x LEDs -20°C to 60°C









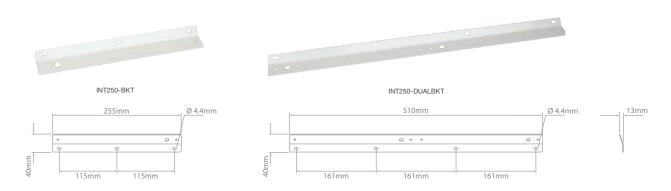
### **LED Strip Light**

 Part No.
 Operational Voltage
 No. of LEDs
 Lumen
 Current Draw (A) @ 12V

 INT250
 10-30
 6
 420
 0.4

Not recommended for mounting on synthetic surfaces.





### LED Strip Light - Mounting Brackets

Part No. Description

INT250-BKT Powder coated steel, suits 1 x INT250
INT250-DUALBKT Powder coated steel, suits 2 x INT250





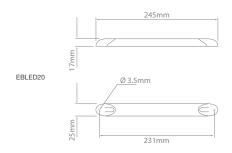
- Incorporated latching push button ON/OFF switch.
- High output LEDs.
- Low current draw.
- Multi-voltage.
- Easy installation.
- Slimline design.
- Polycarbonate construction.
- Epoxy sealed for vibration & moisture resistance.
- 5-year warranty.

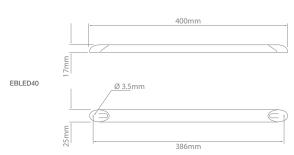




Operational Voltage : Lens : Body : Connector : Light Source : Operating Temperature : 12–24V Polycarbonate Polycarbonate 100mm Fly Lead LED -30°C to 50°C







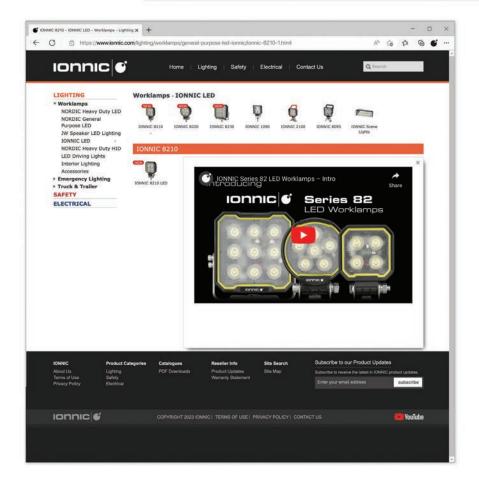
### LED Strip Lights with Switch

Part No.	Operational Voltage	No. of LEDs	Lumen	Current Draw (A) @12V	Weight (kg)
EBLED20	12–24	9	110	0.2	0.05
EBLED40	12-24	18	220	0.4	0.09



# ionnic.com







The IONNIC website – for all the most up to date products and info

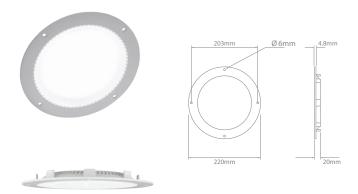


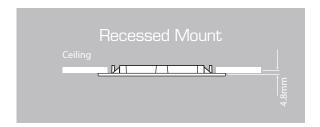
- Meets GSA-KKK and NFPA 1917 standards for illumination, when installed according to manufacturer's specifications.
- Ultra slim design, protrudes less than 4.8mm.
- Each unit colour temperature checked to 4100K for actuate skin tone rendering.
- · Robust cast alloy body.
- Even, consistent & wide angle 1,000 lumen output.
- Output can be adjustable with PWM (Pulse Width Modulation) dimmer.
- Integrated cooling fins.
- Made in North America.
- 5-year warranty.

Operational Voltage: Lens: Body: Weight: Connector: Operating Temperature: Colour Temperature: Approvals:

10-16V Acrylic Aluminium 0.6kg 300mm Fly Lead -40°C to 65°C 4100K

UL, GSA-KKK, NFPA 1964







### Dome Light - Round - Recessed Mount



Part No. Operational Voltage No. of LEDs Lumen High Output Low Output 8052-0000-30 10-16 21 1,000 0.6 1.2



- Extreme light output 2,300 Lumen.
- Multi-voltage.
- Easy installation.
- Slimline design
- Polycarbonate lens.
- Frosted lens for diffused light.
- Environmentally sealed IP67.
- Epoxy sealed for vibration & moisture resistance.
- 5-year warranty.

Operational Voltage: Lens: Body: Weight: Connector: Ingress Protection: Operating Temperature : Colour Temperature : Approvals:

10-30V Polycarbonate Polycarbonate 0.95kg 460mm Fly Lead IP67 -30°C to 50°C 6000K

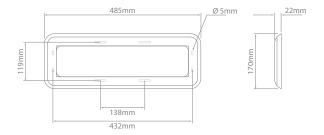








Dome Light – Rectangular









### Dome Light - Rectangular - Surface Mount

Part No. Operational Voltage No. of LEDs Lumen Current Draw (A) ECLED30 10-30 12 2,300 2.2

