HUBBELL
Wiring Device-Kellems

Temporary Lighting Products, Incandescent Light, Class 1 Div 1, 12V, 75W, 720 Lumen Output

By Hubbell Wiring Device-Kellems
Catalog # HBLXI6012V

Temporary Lighting Products, Incandescent Light, Class 1 Div 1, 12V, 75W, 720 Lumen Output.

Features

- Designed for Class 1, Division 1, Groups C & D hazardous locations
- Inline transformer can be placed outside hazardous zone while light is used inside zone and still remain code compliant
- Outer shell is corrosion resistant, non-sparking, and comes with rotating hook
- 360 degree area lighting

Performance

- Electrical - Inline Transformer - 12V
- Electrical - Lamp Life - 1,000
- Electrical - Light Angle Degree - 360
- Electrical - Light Color - 2700 K
- Electrical - Lumen Output - 720
- Electrical - Wattage - 75
- Environmental - Explosion Proof - Class 1, Div 1 Groups C & D
- Mechanical - Cord Length - 60 ft.
- Mechanical - Cord Type - 16/3 SOW

General

Catalog Number	HBLXI6012V
EU RoHS Indicator	Contact Manufacturer
Series	Portable work Light
Specifications	• Length - 18 • Light Type - Incandescent • Plug Type - NEMA 5-15P • Width - 5
UPC	783585467306

Certifications And Compliance

Industry Standard(s)	• CSA • ETL • UL

Product Assets

Catalogs - WDK Catalog Full 2024
Literature - Temporary Industrial Lighting
Literature - Food Processing Guide
Specifications - Wiring HBLXI6012V Specification Sheet
Specifications - HBLXI6012V Specification Sheet French
Warranty - Industrial & Commercial Products
Video - Temporary Industrial Lighting

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