

LED Explosion Proof Light with Bracket TL2

SPECIALTY
Explosion Proof Floodlight

Features and Benefits

- Durable and shock resistant
- Lens made of bulletproof PC, thermal resistant and corrosion resistant
- Low power consumption, saves energy more than 75% than traditional lighting
- Aluminium housing, anti-corrosion painting
- Patented design for heat dissipation
- Explosion mark: Exd IIC T6
- Rated Lifetime: 50,000 hours
- 3 Year Warranty*
- UV, IR and Mercury-free
- UL-Damp and Dry Locations



3 Year Warranty

Reduces Energy & Cost

No Lead or Mercury

Part Number:	Wattage:	Beam Angle:	CRI:	Power Factor:	Life Hours:	Color Temperature(CCT):
TL- NB-EPL05-20W	20	140°	>70	>.9	50,000	2700-4000K, 5000-6500K
TL- NB-EPL05-30W	30	140°	>70	>.9	50,000	2700-4000K, 5000-6500K
TL- NB-EPL05-40W	40	140°	>70	>.9	50,000	2700-4000K, 5000-6500K
TL- NB-EPL05-50W	50	140°	>70	>.9	50,000	2700-4000K, 5000-6500K

Voltage:	Frequency:	Operating Temperature:	Dimensions (in inches):	Installation Height:	Indoor/Outdoor:	Certified Installer Required:
220 VAC (applied for 95-265V)	50 Hz (applied for 47-63 Hz)	-40°C to +60°C	8" x 8"	6.5'~20' (flood light) 26'~66' (project light)	Both	No



Applications

- Residential
- Oil Fields
- Oil Refineries
- Offshore Oil Platform
- Power Plants
- Gas Stations
- Oil Tanks
- Warf, Tunnel
- Pumping Station, Substation
- Military Base
- Zone I and II
- Hazardous Locations
- Zone 20, 21, 22
- II A, II B, II C
- Explosive Gas Atmosphere



Certifications:
RoHS, CE, CNEX Listed

*For warranty terms please visit our website Trans-Lux.com



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