

Adjustable mounting angle



High anti-impact performance



Terminal in separate compartment for safety

Body Colour

**Application**

- Oil & Gas Operations
- Manufacturers
- Petrol Stations
- Power Plants
- Drilling Platforms
- Warehouses

**Electrical Parameters**

MODEL	ETG-EXLEDA120	ETG-EXLEDA150
Power (W)	120	150
Luminous Flux (lm)	17,000 - 18,270	20,475 - 22,050
Input voltage	AC 100-277V - 50/60 Hz	
Rated current	0.67-0.43	0.83-0.54
Power factor	>0.98	
THD	<10%	
Candela Distribution	A   B   C   D   E   F	
CCT (K)	2700-3300 - Warm white / 3700-4300 - Natural white / 5400-6400 - Cool white	
CRI	82   70	
Beam Angle	A - 15°   B - 40°   C - 60°   D - 80°   E - 120°   F - C0-180°: 120° / C90-270°: 100°	
IP Rating	IP66	
Temperature Classification	T6	T5
Ambiance Temperature	-40°C ~ +55°C	
Dimensions & Weight	Ø410 x W426 x H187mm & 13.9 kg	
Replacement	HPS & MH 250W-400W	HPS & MH 400W
Warranty	5 Years (50,000 hrs)	

# Ex LEDA HIGHBAY LIGHT

- + Energy saving; reduces the number of luminaires needed
- + Shock and vibration resistant tempered glass
- + Anti-glare lens and cover
- + High efficiency LED Driver suitable for harsh environments
- + Adjustable plate - easier modification of the light angle
- + Robust construction suitable for saltwater and corrosive applications
- + Ambient temperature from -40°C to 55°C
- + Surge protection: 10KV
- + Life span >50,000 hours

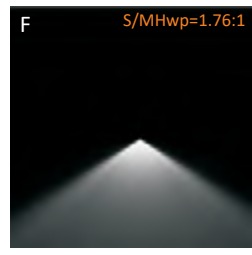
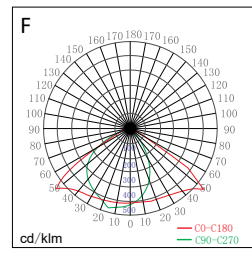
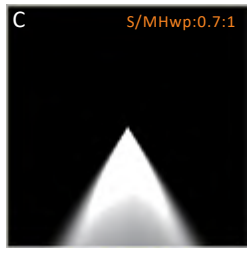
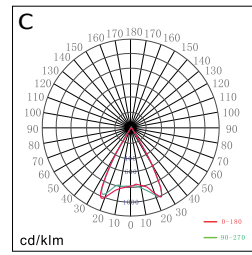
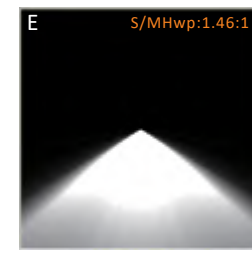
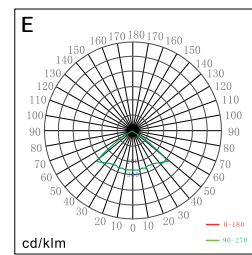
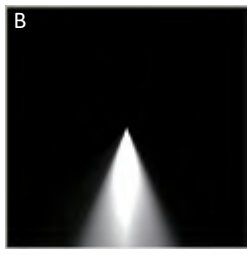
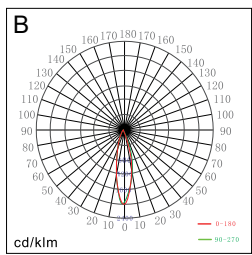
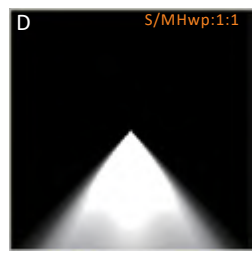
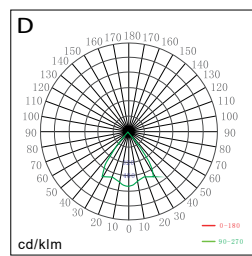
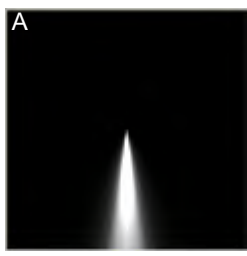
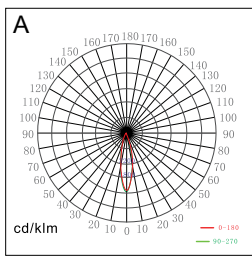
**Certifications & Compliance**

- + II 2 G Ex d IIB T5 / T6 Gb
- + II 2 D Ex t IIIC T95°C / T80°C Db IP66
- ATEX | IECEx | ABS | CE | RoHS Compliant





**Candela Distribution**

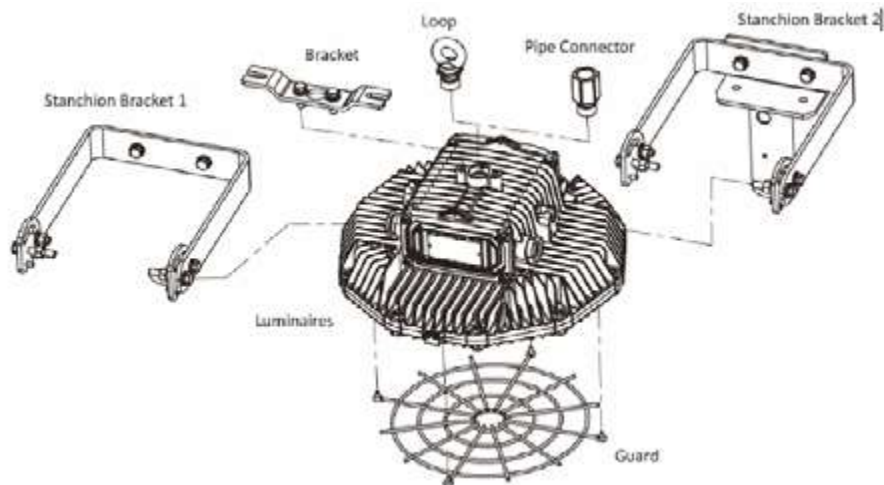


**Stanchion Bracket**



**Portable Bracket Option Available**

**Optional Accessories**



**Dimensions** (unit: mm)

