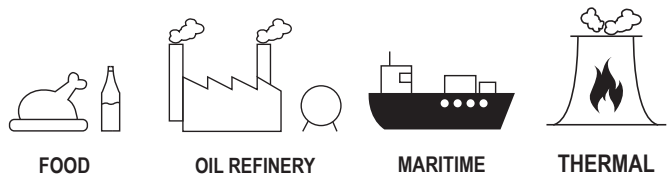
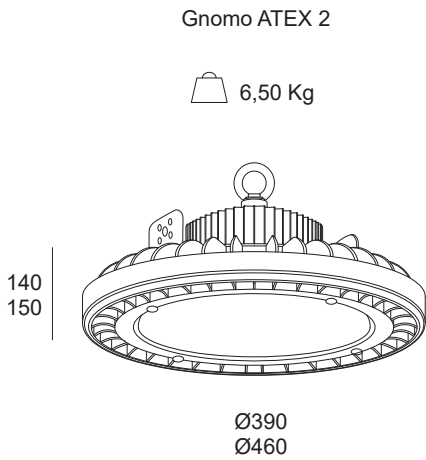


GNOMO ATEX 2 | For zone 2,22



- II 3G Ex ec op is IIC T5/T4 Gc
- II 3D Ex tc op is IIIC T80°/T115° Dc



On request:

DALI

APPLICATIONS

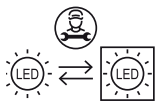
- Certified for use in environments from -32° to +60°C in the frequent presence of gas and dust.
- Suitable for ATEX Zone 2 and Zone 22 environments.
- For specific applications, please contact our technical offices.i.

MECHANICS

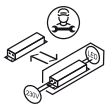
- Highly chemically and impact-resistant PMMA with UV protection
- PA66 + fiberglass endcaps
- Oil-resistant NBR (Nitrile Butadiene Rubber) gasket to protect internal components.
- Tempered glass diffuser.
- Special V4A 316 stainless steel mounting brackets allow for rotation of the fixture.
- All fastenings are via 2.5-3% molybdenum-rich stainless steel screws.
- Diffused light emission.
- 2xM20x1.5 cable gland.
- 3 m external cable connected to the fixture, with a resistant outer sheath.
- Consists of an IP65-rated optical assembly with an LED circuit board.
- IK09 impact protection.
- Wiring system via quick-connect connector.
- Insulation class I.
- IP66 protection - dustproof and protected from water jets.

ALIMENTATIONS

- Electronic power supply integrated into the fixture body.
- Available in standard (ON-OFF) and dimmable (DALI) versions upon request.
- Power supply: 220-240 VAC 50/60 Hz.
- 3/5-pole terminal block.



LED source replaceable only by a qualified technician.



Power supply replaceable only by a qualified technician.

GNOMO ATEX ZONA 2,22 | ATEX waterproof Light

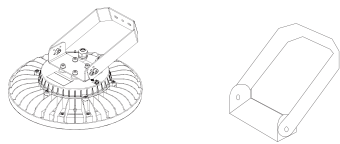
Light source	Watt LED*	Lumen LED	Lumen OUT**	Working Temperature	Emission	Power Supply	K	Diffuser	Colours
LED	38W	6480	5832	-32°C ; +60°C	DIFFUSING	ON-OFF	4000K	TRANSPARENT GLASS	Grey Yellow
LED	58W	9720	8748						
LED	78W	12960	11664						
LED	98W	16200	14580						
LED	117W	19440	17496						
LED	139W	22680	20412	-32°C ; +55°C					
LED	158W	25920	23328						
LED	198W	32400	29160						
LED	217W	35640	32076						
LED	239W	38880	34992						
LED	268W	43740	39366	-32°C ; +50°C					

Standby Power: 0 | Mains Standby Power: 0 | Power Supply: 230 Vac 50Hz
*LED Power **Total Luminaire Output Flux @Tamb 25° - 4000°K
Consider an 8% reduction in output flux for 3000°K LED sources, and 10% for CRI>90 LED sources

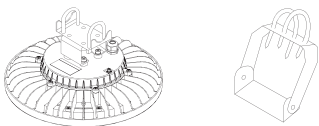


Accessories

Description



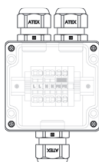
Wall mounting bracket for GNOMO ATEX



Pipe mount bracket for GNOMO ATEX



PNCX connector bag

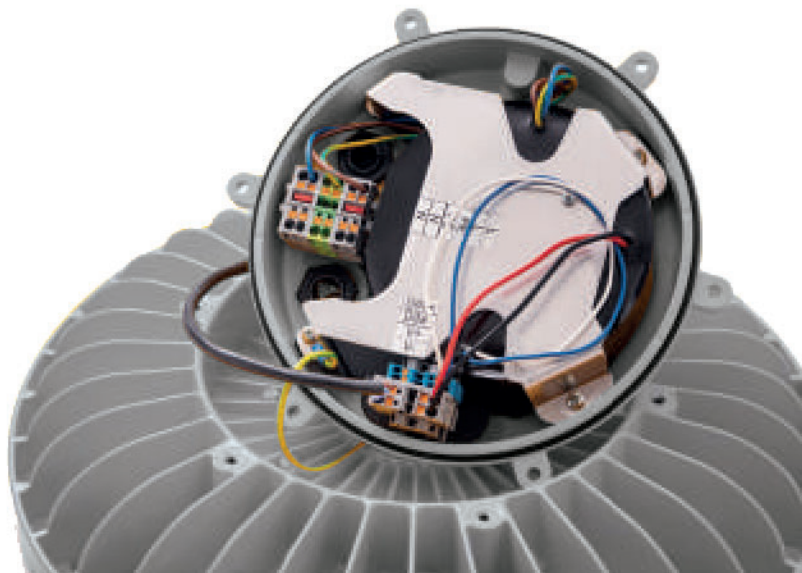


Junction box ATEX 122x120x90mm

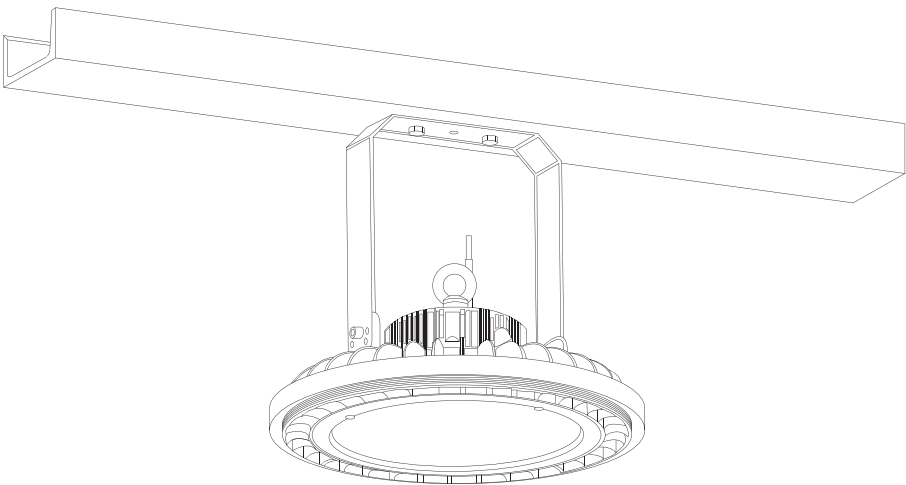
Junction box ATEX 80x75x75mm



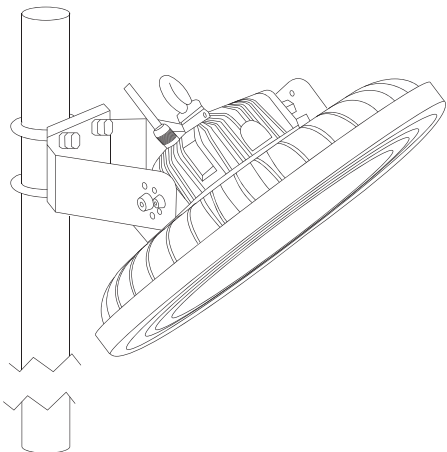
EX cable gland in nickel plated brass, M20, 1 unit



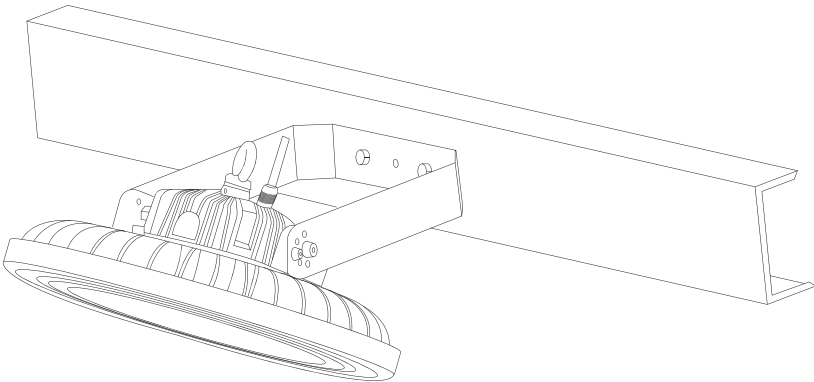
Easy connection and mounting



Ceiling mounting with bracket



Pipe mount



Wall mounting