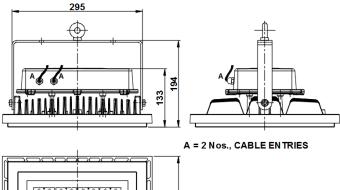


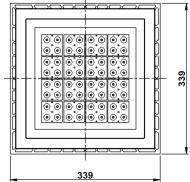
LED INDUSTRIAL LIGHTING "RAYS"

BGPPH 120W LED

120W LED Highbay Luminaire







NOMINAL DIMENSIONS IN mm Tolerance +/-5mm

Application

- Airport hangers and warehouses, Heavy engineering industries,
- Thermal power stations, Railway concourse halls, Steel plants, etc.

Specification

- Powder coated pressure die-cast aluminium housing and LED driver compartment.
- LED PCB fixed on pressure die-cast aluminum housing for thermal management.
- LED Colour Temp. from 5700K
- Optics: Secondary lens optics provided.
- In addition to built-in 5kV surge protection in constant current driver, it is equipped with 10kV external surge protection.
- Input voltage range: 150-270V AC.
- Luminaire is provided with a mounting bracket fixed on pressure die-cast aluminium housing for aiming adjustment.
- Ingress Protection: IP65

Electrical Data

2:00:::00::20:0					
Product	Cat. Ref.	Nominal	System	Mains Current	Power
Code		Voltage	Wattage	in Amps.	Factor
		(V) AC	(W)	At 240V AC	
169878	BGPPH 120W LED	240	120W	0.590	> 0.95

Data subject to variation due to change/improvement in the design, materials and processes

