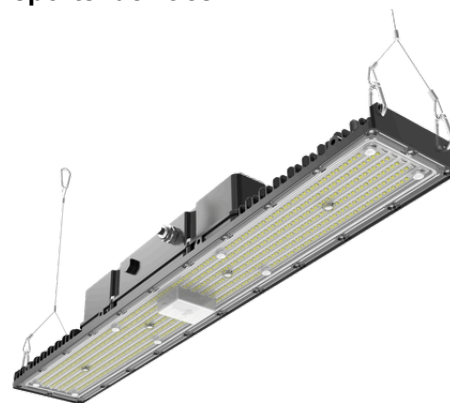


Powell Linear High Bay

RHINOLUX

Linear high-bay fitting ideal for warehouses, exhibition centres and sports facilities

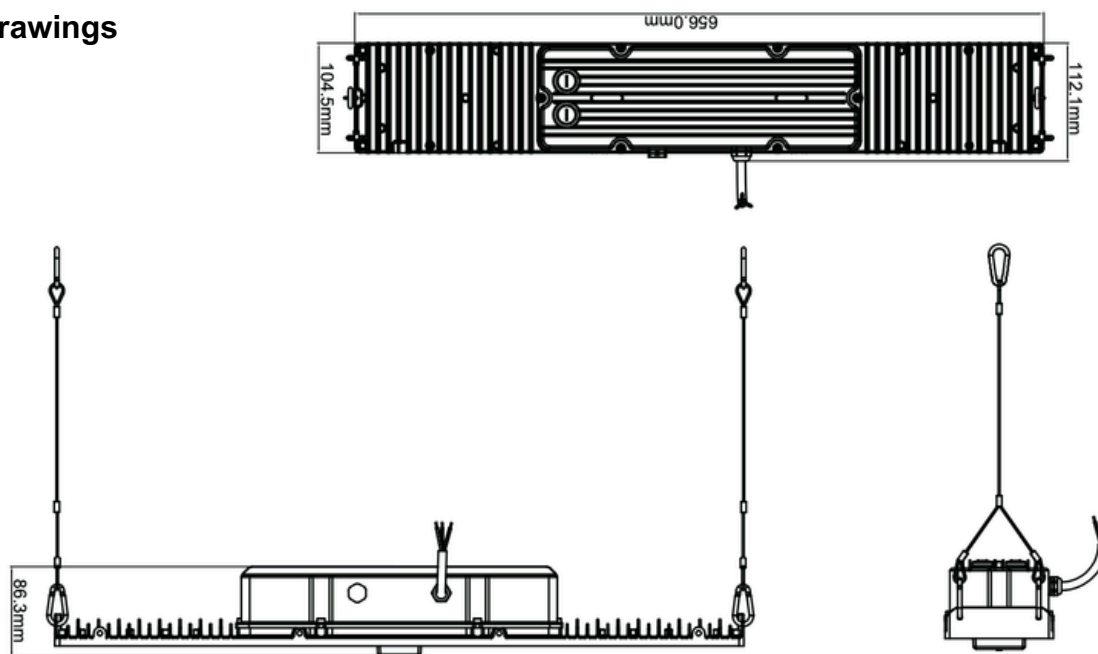
- Die-cast aluminium body with PC diffuser
- Built in microwave sensor that can be turned off via remote control included
- Suspension cable kit included
- Sosen driver
- Wattage and CCT selectable
- 185Lm/W
- 90x110° beam angle
- IP65 / IK08
- 100,000hrs L70
- 5 year warranty



Technical Specs & Notes

Product Code	RL-PW-200-CCT
Description	Powell Linear High Bay
Input Voltage	220-240VAC
Wattage selectable	100W / 150W / 200W
Luminaire Lumens	18,500lm / 27,750lm / 37,000lm
Lumens P/Watt	185lm/W
Sensor	Built in MS Sensor
Driver Forward Voltage	36V
Lifetime(L70)	100,000hrs
CCT selectable	4000K / 5000K / 6500K
CRI / SDCM	CRI: >80 / SDCM: <5
Power Factor	0.9
Running Current	460mA / 690mA / 920mA
Material / Colour	Aluminium Body in RAL9017 / Clear PC Diffuser
Class / IP / IK	Class 1 / IP65 / IK08
Beam Angle	90 x 110°
Glow Wire Testing (TP rating)	850°C / TP(a) diffuser
Installation Method	Suspension or surface (surface bracket RL-PW-SB sold separate)
Operating Temperature	-20°C ~ 35°C
Accessories included	Suspension cable kit / Remote Control
Warranty	5 year

Line Drawings



Product Image

