

ORION

LED HIGH BAY

150W



Brightman™
design efficiency



TECHNICAL DATA

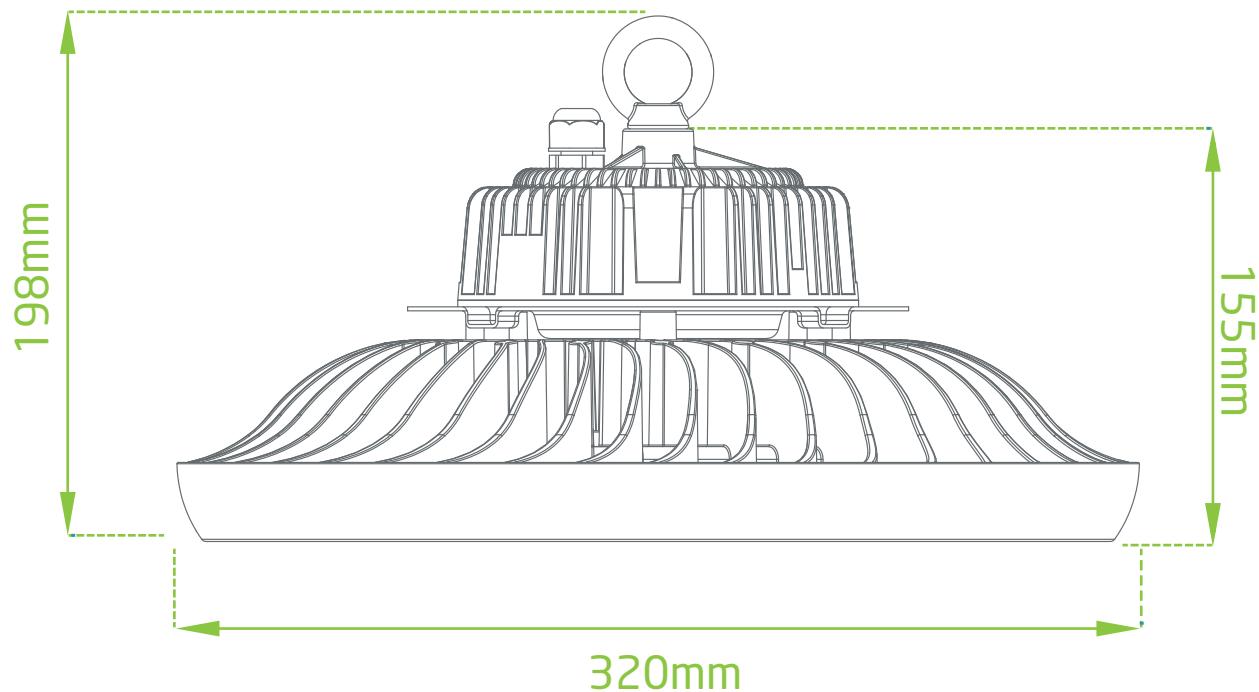
ORION 150W LED HIGH BAY

| | |
|--------------------------------|--|
| Input Voltage | AC100-240V ~ 50/60 Hz |
| LED Chips | Philips |
| Driver | TomCarline |
| LED QTY | 224pcs |
| LED Power | 150W |
| Led Luminous Efficiency | 130lm /W |
| Luminous Flux | 19,500lm |
| Power Factor | >0.90 |
| Colour Temperature | 5,000K |
| Colour Rendering Index | Ra≥70 |
| Beam Angle | 110° |
| Illuminance Design | LED+lens |
| Working Temperature | -20°C ~ 69°C |
| Working Humidity | 15%~ 90% RH |
| IP Rating | IP65 |
| Net weight | 5.3Kg |
| Life-span | >50,000hrs |
| Power Cable | 1.0mm ² Triple shield wire |
| Connection Wire | Brown=Live, Blue=Neutral, Yellow=Earth |
| Housing Material | Diecast Aluminium |
| Housing Colour | Black |
| Available Options | DALI Dimmer, Microwave or PIR Sensor |

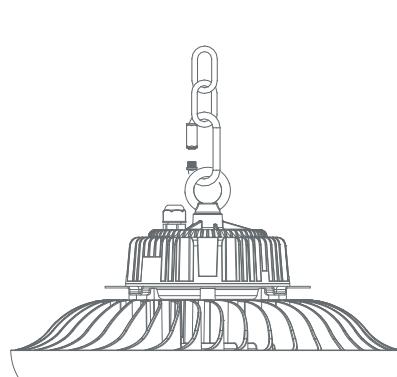


DIMENSIONS

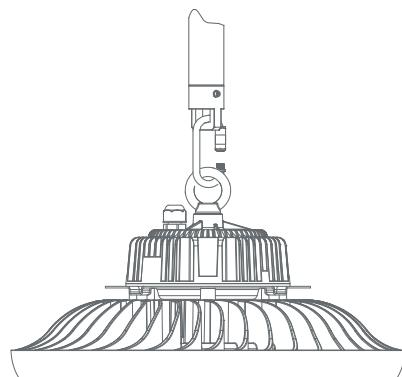
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MOUNTING OPTIONS



HOOK/CHAIN MOUNTING



POLE MOUNTING

PHOTOMETRIC DISTRIBUTION

ORION 150W LED HIGH BAY

