

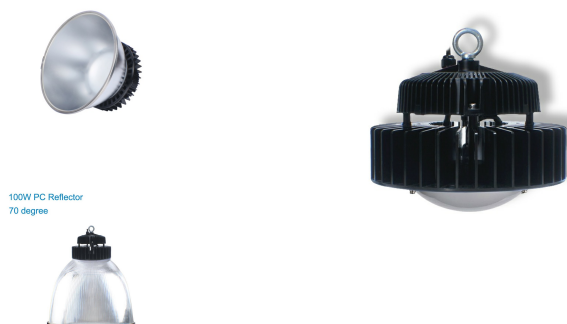
Planeta Advance 200-840-19500LM



Product information "Planeta Advance 200-840-19500LM"

LED High Bay

Litegear® Planeta Advance High Bay is based on a high-quality aluminium housing and cold forging heatsink. Perfect for industrial applications in warehouse, production plants and shopping center. Planeta Advance can be used outdoor, in cool house or in dusty environment. Planeta Advance is energy- and maintenance saving because of low heat emission and long lifespan LED technology. This series is suitable to replace discharge luminaires from 250 to 400W HQI based. Due to long lifespan no bulb replacement needed. Planeta Advance is an open luminaire system where the light source can be combined with optional aluminum and acrylic reflectors. To reduce the glare the LED chips are covered by a milky diffuser. In the Litegear® Planeta Advance Series we only use top quality driver and high class LED chips.



Technical Details:

Luminous Flux	19500 lm
Light Yield:	93 lm/W
Light Temperature:	4000 K
Color Rendering Index (CRI)	≥80 Ra
Power Consumption:	210 W
Power Factor (PF):	0.95
Operating Hours:	>50.000 h L70/B50
Switching Cycles:	>50.000
Ignition Time:	<1 s
Ambient Temperature (TA):	-20°C - 50°C
Housing Material:	aluminum
Housing Color	black
Coating:	lacquered
Dimensions	355x310 mm
Net Weight:	5400 g
Warranty	3 years

Information and Downloads:

