

OSUFO SERIES

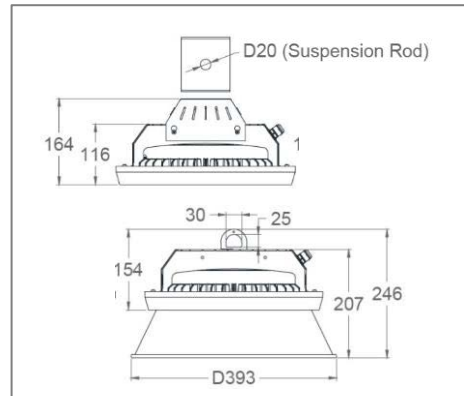
Application

High bay is designed to use for outdoor, indoor, warehouse, factory, public & commercial building, etc.

Specification

Input Voltage	200-240 V AC
Power Factor	0.9 Typical
System Efficiency	89%
Rendering Index	Min 80
Operating Temperature	-20 to 35 Degrees Celsius
Housing	Die Cast Aluminium Mild Steel Mounting Bracket Electrostatically Polyester Powder Coated Anodized Aluminium Reflector (Optional) Pre-Connected with 105 ° C HR PVC Cable
LED Operating Life	50, 000 Hrs

Ordering Data



Part No.	Power	Lumens	CCT (K)	Beam Angle	Dimension
EVO-UFO-100W-60D	100W	12800lm	3000K 4000K	60° (High Bay)	As Shown
EVO-UFO-125W-60D	125W	16000lm			
EVO-UFO-150W-60D	150W	18750lm			
EVO-UFO-200W-60D	200W	25000lm	3000K 4000K	90° (Low Bay)	As Shown
EVO-UFO-100W-90D	100W	100W			
EVO-UFO-125W-90D	125W	125W			
EVO-UFO-150W-90D	150W	150W			
EVO-UFO-200W-90D	200W	200W			

* Product specification subject to change according to technology improvement.