

# **AEG Prof High Bay 150W**

AEG Prof High Bay 150W series is characterized with high quality and high luminous efficacy, upto 130 lm/W. It is used in areas requiring high light output, such as warehouses, factories, stadiums and is available with different options of beam angles and installation methods.

# General Features

LED ChipSMDMountingHook / Ring / BarLifespan50,000 hrGuarantee5 Years

#### Electrical Characteristics

 Power
 150W

 Voltage
 AC 90-305V

 Frequency
 50/60 Hz

 Power Factor
 >0.95

### Photometric Characteristics

 Luminous Flux
 19,500 lm

 Efficacy
 130 lm/W

 Color
 Cool / Neutral/ Warm

 CRI
 >80

 Beam Angle
 60°/90°/120°

#### Physical Characteristics

Diameter	355 mm (According to 60° reflector)
Length	377 mm (According to 60° reflector)
Material	Aluminum + Toughened Glass
<b>Operating Ten</b>	nperature -40°C → +50°C
<u>IP</u>	65
IK	08



# **Dimensional Drawing**

