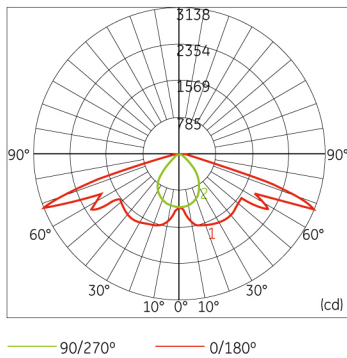


Specification Features

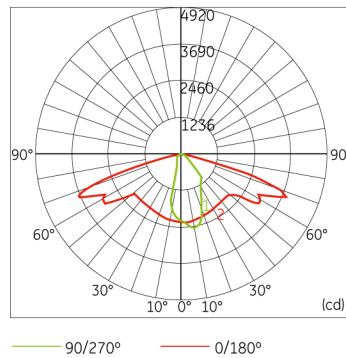
- Die-cast aluminum housing and corrosion resistant polyester powder painted
- Optimized optical design based on international road tunnel and underpass lighting regulations (JTJ 026.1-1999, CIE 88:2004, RP-22), both symmetric & asymmetric light distribution options are available
- Utilizes High Brightness LEDs, 70CRI at 6000K
- System rating is 50,000 hours @ L70 (70% lumen maintenance)
- CE listed, suitable for wet location
- IP66 rated for both optical assembly and driver compartment
- 200~277V voltage available with electronic driver, PF>0.9, Class I
- Meets ANSI 2G vibration standards
- Optimal operation temperature: -25°C~40°C

Photometric data

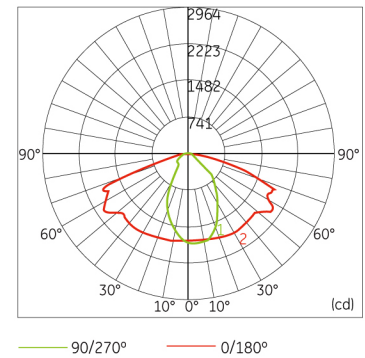
Symmetric



Asymmetric Wide



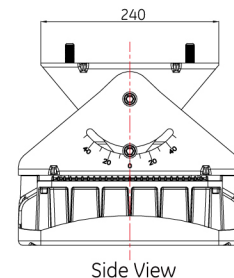
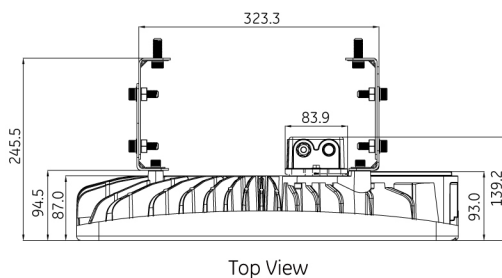
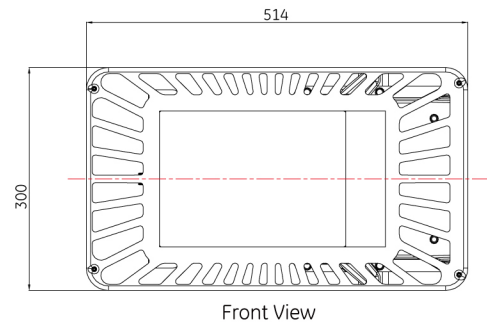
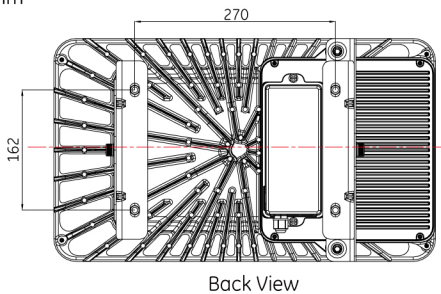
Asymmetric Medium



Dimensions

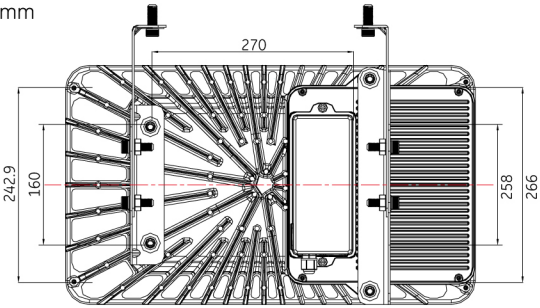
Ceiling Mounted

unit: mm

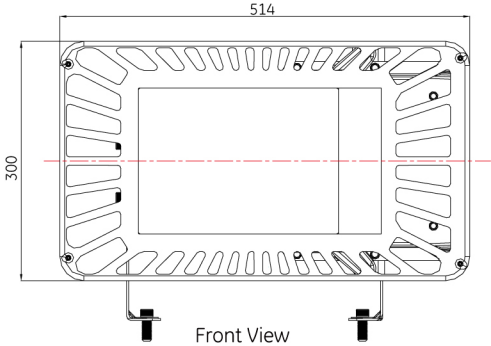


Wall Mounted

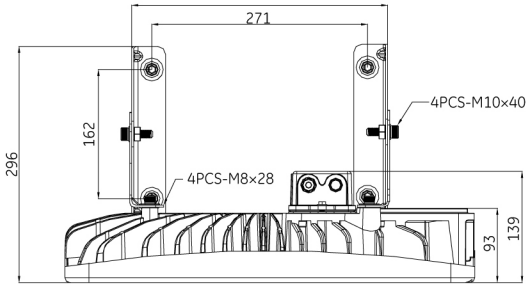
unit: mm



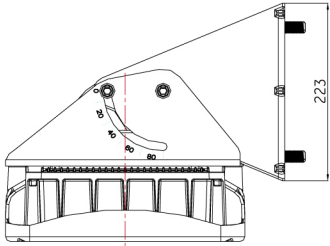
Back View



Front View



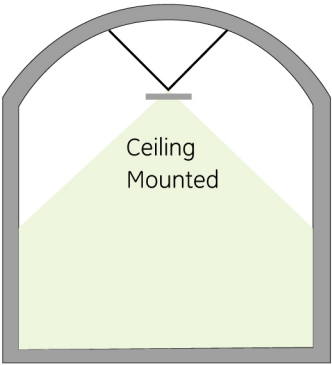
Top View



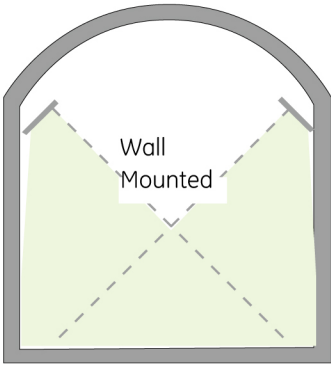
Side View

Suggested Scenario

Optical Code	Type	Typical initial Lumens (Lm)	Typical System Wattage 200-277V (W)	Suggested Application	Mounting style
AM	Asymmetric Medium	5400	90	3-4 Lanes	Wall Mounted
AW	Asymmetric Wide	5400	90	2-3 Lanes	Wall Mounted
SY	Symmetric	5400	90	2-3 Lanes	Ceiling Mounted



Symmetric



Asymmetric Wide
Asymmetric Medium