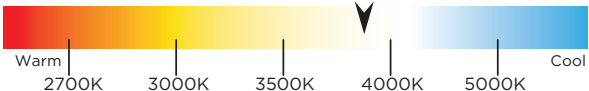


SPEC SHEET



Covering the same footprint as traditional HID garage and canopy lights but with the benefits from the latest in LED technology to save 85% on energy bills, lasts over 50,000-hour and doesn't require any bulb changes. Its hands-free installation feature makes the fixture easy to mount and comes fully gasketed and water-tight for outdoor and indoor installation.

LED TECHNOLOGY		LIGHTING PERFORMANCE	
LUMENS	2200 lm		
SYSTEM WATTAGE	20W		
MOUNTING	Ceiling Mount		
FREQUENCY	50-60 HZ		
THD	<20%		
PF	>0.9		
AMBIENT OPERATING RANGE	-20-40°C		
INPUT VOLTAGE	120-277V		
EFFICACY	110 LM/W		
LED CHIP	Lumileds® LED		
DRIVER	YG® driver technology		
DRIVER EFFICIENCY	>85%		
STANDARD LIFETIME	>50,000 hours		
STANDARD WARRANTY	5 Years		
WATER PROOFING GRADE	IP65		
WEIGHT	4.40 lbs		
CCT	4000 Kelvin (Bright White)		
DIMENSIONS	9.13" x 8.86" x 4.65"		

LIGHT APPEARANCE (CCT)	
4000K	
	

*All results according to IESNA - LM79-2008
*Light Output reported as total integrated lumens (light source & fixture)

PRODUCT PERFORMANCE AT A GLANCE

SYSTEM WATTAGE	LED WATTAGE	LUMENS	LP/W	CRI	REPLACES (MH)
20W	19W	2200 lm	110 lm/w	≥80	100W

HOUSING

Die cast aluminum housing with UV-stabilized vandal-resistant polycarbonate prismatic lens.

IP RATING & LISTINGS

LED light engine is weather proof rated IP65.

DLC 4.2, cULus, FCC Certified

OPTICS

Wide Type V coverage with even distribution provides inviting security lighting.

MOUNTING

Fits to any standard junction box or direct to any surface via detachable mounting plate. Included hook for hands-free installation while making electrical connections. Also included multiple 1/2-in conduit entry plugs.

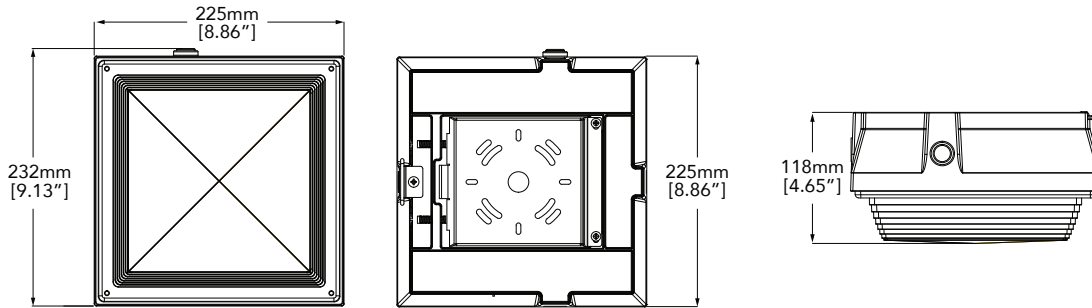
FINISH

Fade, weather, and abrasion resistant, electrostatically applied, thermally cured, triglycidyl isocyanurate (TGIC) textured polyester powdercoat finish. Paint is bronze.

APPLICATION

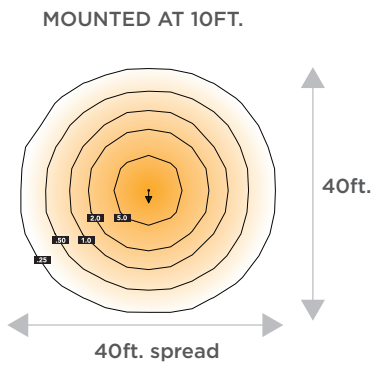
Its bright 2200 Lumens makes it ideal for entry-ways, parking areas, covered walkways, storage areas and loading docks.

PRODUCT LINE DRAWING



SUGGESTED MOUNTING HEIGHT:
8-15FT. (2.4-2.6M)

2D PHOTOMETRIC VIEW



APPLICATIONS

