



HIGH & LOW BAY
CANOPY
SERIES

Ideal for fuel stations, gas stations, underground parking lots, or applications at heights under 6 meters, its design allows for recessed or suspended tube installations, providing **consistent, clear, and bright lighting**. It serves as a replacement for traditional lighting, offering **energy savings of over 70%**.

CERTIFICATIONS



NOM-003-SCFI-2014

Technical Data	
Input voltage	100 - 277V ~ (Multivoltage)
Input frequency	50 / 60 Hz
Dimmable	0 - 10 V
Color temperature	4000K o 5000K
CRI	> 80
Operating temperature	-30 a 50° C
Harmonic distortion	<20 %
Power factor	0.90
Beam angle	110 °
Mounting	Recessed (included) Suspended: Tube (not included)
Clasification	IP65
Impact resistance	IK08
Anti-surge rating	4 kV
Light maintenance @100,000 hrs	0.86 *Proyected L70 (I2K) ≥72,000 hrs per IES TM-21
Body	Die-cast A383 aluminum alloy
Optics	Borosilicate
Color	White

Model	Wattage	Luminous Efficiency	Luminous Flux
SO	75 W	150 lm/W	11,250 lumens
MO	100 W	150 lm/W	15,000 lumens
HO	130 W	150 lm/W	19,500 lumens
SHO	150 W	150 lm/W	22,500 lumens

- 100,000-hour lumen maintenance
- Efficient internal heat sink that keeps the fixture stable at all times
- 110° beam angle with borosilicate optics that do not retain light output and never discolor
- Anti-flicker lighting eliminates visible flicker on security cameras and prevents visual fatigue

Control Systems



