

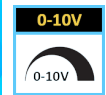
Project: \_\_\_\_\_  
 Product: \_\_\_\_\_  
 Notes: \_\_\_\_\_

## Description

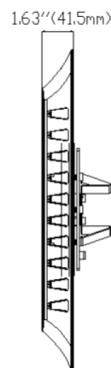
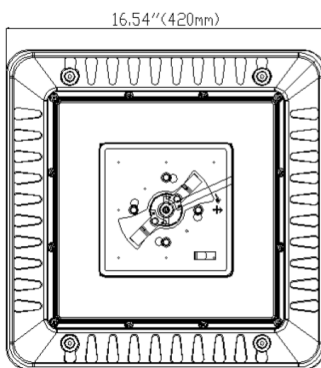
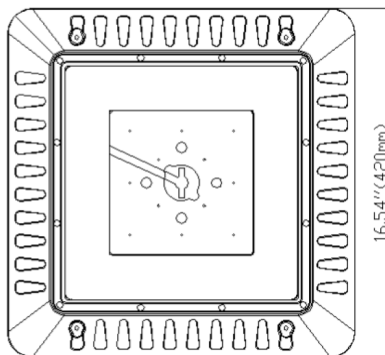
Falkor Lighting's Gas Station Canopy is designed to replace existing under canopy metal halide light fixtures in gas stations. Our Gas station canopy provides longer life, lower energy consumptions and better lighting while eliminating maintenance with our 50,000 hour rated lamp life.

## Features:

- High efficiency LED Driver, the wide range input voltage AC100-277V
- Philips Lumileds LED, high luminous efficiency and long working life.
- Die Casting aluminum cooling design better cooling, better cooling, light quality, LED Tj < 85°C.
- Excellent lampshade design, greatly improved the light utilization and evenness.



Ordering Guide			
Series	Form	Wattage	Voltage
WSD	CP - Garage Canopy	95W	27 - 120-277V
		120W	



## Application

A wide variety of utility applications including gas stations, parking garages, stairwells, pathway and ceiling lighting.

## Construction

Manufactured with a housing that is constructed of heavy-duty aluminum, Our gas station canopy comes with a durable matt white polyester powder coating to ensure weather proofing. The optical assembly is sealed with a silicone gasket and are DLC certified with an IP65 rating.

## Electrical & Operations

The Gas Station canopy series comes standard with a multi-volt (120-277V) premium driver equipped with 0-10V dimming capability. Nominal temperature operation is -30°C to 45°C. This fixture offers high-efficacy LEDs in either 4000k or 5000K

## Warranty

5 year warranty with a 50,000 hour rated L70. See warranty documentation for more detail information.

Catalog	Rated Wattage	Efficacy	Total Lumens	Beam Angle	CRI	PF
WSD-CP95W27	95W	123 lm/W	11705	109°	70	>0.95
WSD-CP12W27	120W	134 lm/W	16086	109°	70	>0.95