

## Housing

Lower LED housing is constructed using die cast aluminum with an integrated heat sink high-flow design for maximum cooling and clear tempered safety glass lens fully sealed IP 65 Rated. Above canopy driver housing is formed powder coated white fully gasketed and fastened with 4 stainless steel fasteners to the lower housing creating a water tight no leak seal to the canopy deck

## Electrical

Constant current electronic drivers multi voltage meets UL 1310 / UL48 Class 2 with a built-in over-temperature protection. Input voltage from 100-277. 347 and 480 volt is available (VAC 50-60Hz) Certified and tested to the North American UL 8750 Standard for wet location.

## Lamping

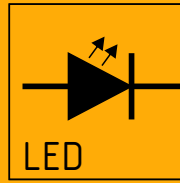
Phillips Lumileds light emitting diodes (LED) 80 CRI with 4000k as a standard and 5000k optional.

## Finish

Rugged, long life, oven baked polyester powder coatings with multi-stage pre-treatment for outstanding adhesion. Standard color is gloss white. Custom colors are available upon request.

## Warranty

LED Luminaires are warranted against defects in material and/or workmanship for three years. LED modules and drivers are warranted for a period of (5) five years. *(See Detailed Limited Warranty for more information)*



# CANX

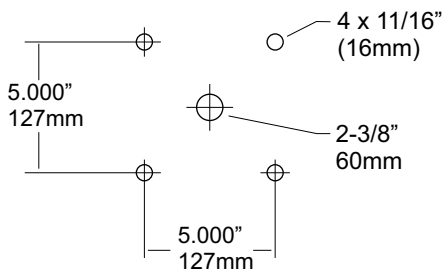
## Light Emitting Diode Canopy Mounted Gas Station Luminaire



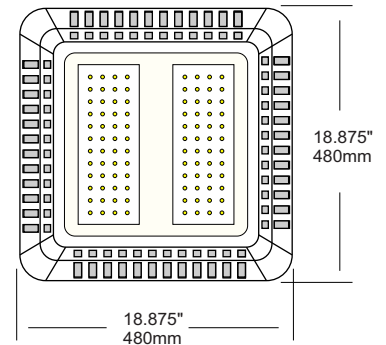
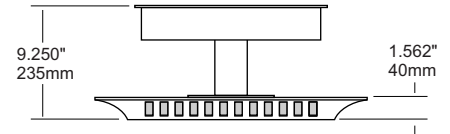
- For use with single and double deck Canopies

Lamp Wattage Distribution		LED Color	Voltage	Mounting	Exterior Color / Finish
<b>CANX</b>				<b>CM</b>	
120 watt LED 150 watt LED 200 watt LED	(120 LED) (150 LED) (200 LED)	10,200 Lms 12,750 Lms 17,000 Lms	4000K 5000K	MT (120-277 Vac) 347 - Canada Only **50/60 Hz	<b>Powder Coating White (WHI)</b>

### Canopy Drilling Template



### Side



### Bottom



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