

Model 371LEDX

Commander® Hazardous Location LED Rotating Light



Model 371LEDX hazardous location warning lights have an array of 12 powerful LEDs arranged below a reflector. The reflector focuses the light from the LEDs into a high-intensity beam and rotates 360-degrees.

The LEDs, reflector, and motor module are sealed under a polycarbonate dome which completes a water-tight, dust-tight enclosure. The dome and ring assembly simply screw on, providing access to the interior of the light.

The 371LEDX base is hard coat anodized and features electrostatically applied black powder paint for greater corrosion resistance. Wiring can be routed through the pipe-mount opening in the bottom of the light or the two side knockouts can be used for side entry wiring. Installation can be surface or 1-inch NPT pipe mounted.

FEATURES

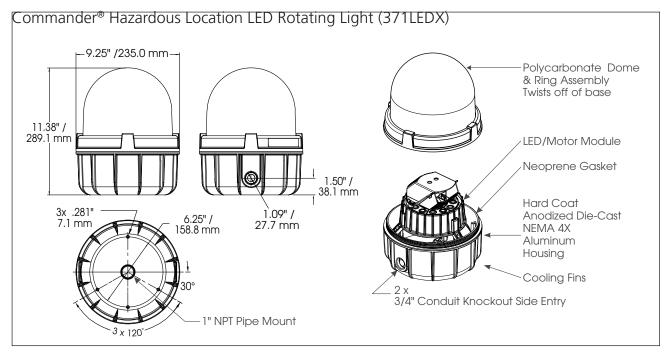
- Available in 120VAC
- 50,000 hour LED light source
- Surface mount and integrated 1-inch NPT pipe mount
- Type 4X, IP66 enclosure
- IP69K compliant
- UL and cUL Listed for Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; Class III

MODEL	V O L T A G E	O P E R A T I N G C U R R E N T	R E V O L U T I O N / M I N U T E	LIGHT OUTPUT	MOUNT
371LEDX-120 <u>*</u>	120VAC 50/60Hz	0.32 amps	60	15,000 cd	1" NPT Pipe/Surface

^{*}Indicates color: (A) Amber, (B) Blue, (C) Clear, (G) Green or (R) Red

HAZARDOUS LOCATION RATING: 371LEDX

T-CODE AT MAXIMUM AMBIENT TEMPERATURE, °C				
Hazardous Location	40°C			
Class I, Division 2, Groups A, B, C, D	T5			
Class II, Division 2, Groups F, G	T6			
Class III	T6			



S P E C I F I C A T I O N S

Lamp Life:		50,000 Hours
Light Source:		LED
Operating Temperature:	-31°F to 104°F	-35°C to 40°C
Net Weight: Shipping Weight:	7.1 lbs 8.1 lbs	3.2 kg 3.7 kg
Height: Diameter:	11.38" 9.25"	289.1 mm 235.0 mm

TYPE 371LEDX - 120 A COLOR A Amber B Blue C Clear G Green R Red

R E P L A C E M E N T P A R T S

¹ Includes 1 dome gasket

371LED/371LEDX is shipped from the factory with the standard reflector that creates a horizontal light beam that is 90 degrees from the vertical orientation resulting in a wide light output distribution.

OPTIONAL ACCESSORIES

Description	Part Number	
Crane reflector kit, 22.5-degrees	371LED-KIT-CR	
Solid Surface Mounting Bracket	371BRCKT	
Shock Mount Kit	K8459A076C	
3/4" Hub Kit	K8459138A	
1" Plug Kit	K8459130A	



371LEDX with the 371LED-KIT-CR reflector installed reflects the light beam at 22.5 degrees from the vertical orientation resulting in a focused light output.