VAPOR TIGHT JELLY JAR

naturaled Turning Light into Savings

Project Schedule / Date Notes

Catalog Number

Jelly Jar

Product Description

naturaLED® LED Vapor Tight Jelly Jar (VTJ) are designed to replace incandescent and CFL fixtures with long-lasting illumination over doorways, scaffolding, construction sites, and many more applications. Our naturaLED® LED Vapor Tight Jelly Jars are IP65 Rated against ingress of dust, pressurized water and harsh environments. Constructed with cast aluminum housing and glass lens. Available in two different mounting options: ceiling and wall, 65% less energy and zero maintenance cost for up to 50,000+ average life hours.



Features & Benefits

- Energy Star Qualified
- IP65 Rated
- Designed for maximum operation in commercial environments and can operate in wide range of temperatures (-4°F to 122°F)
- Uniform light distribution and consistent color
- Cast-aluminum housing
- Sealed gasket protects against moisture and dust
- Frosted glass diffuser provides even light distribution
- High Efficacy with 90 lumen per watt
- ▶ 50,000 Hours rated average life

Specifications

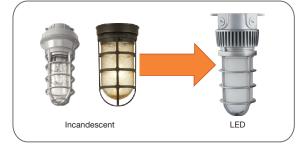
- Input line voltage: 120-277
- Dimmable 0-10V
- Powerfactor >0.9
- Wide Beam Angle: 120°
- Operating temperature: -4°F ~ 122°F

Applications

- Doorway
- Scaffolding Lighting
- Construction Sites Lighting
- Fire Hydrants

Retrofit / Save energy

Replace Incandescent light with LED





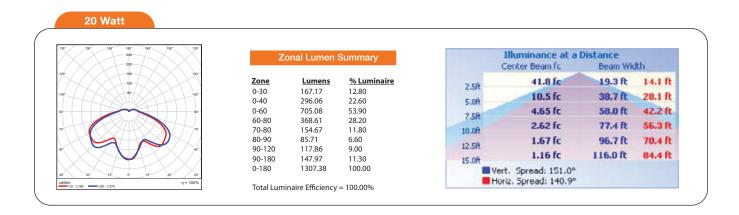
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Ordering Information

Code	Description	ССТ	Watt	Lumen	Equiv Wattage	Beam Angle	Voltage	Rated Hrs	IP 65	ENERGYSTAR
7604	LED-FXVTJ20/830/MV-WM	3000K	20	1,700	150 incandescent/ 70 HID	120°	120-277	50,000	•	•
7605	LED-FXVTJ20/840/MV-WM	4000K	20	1,700	150 incandescent/ 70 HID	120°	120-277	50,000	•	•
7606	LED-FXVTJ20/830/MV-CM	3000K	20	1,700	150 incandescent/ 70 HID	120°	120-277	50,000	•	•
7607	LED-FXVTJ20/840/MV-CM	4000K	20	1,700	150 incandescent/ 70 HID	120°	120-277	50,000	•	•

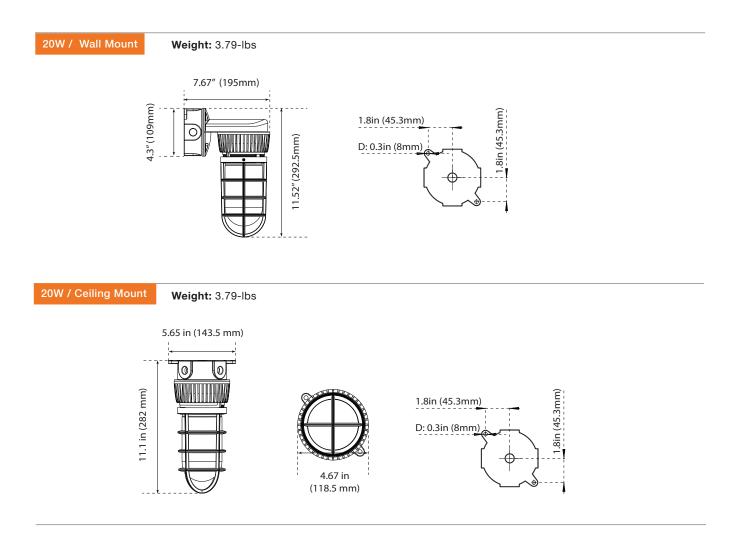
Photometric Data



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Product Dimensions



Package

