



Texas Fluorescents
Reinvented

CATALOG#: _____
PROJECT: _____
TYPE: _____

Series OUT

LED Outdoor General Wet Location Ceiling & Wall

The new LED Outdoor Wet Location provides maintenance-free and bug free illumination for residential or commercial applications such as breezeways, entranceways and covered living. Engineered for durability and versatility in ceiling/canopy or wall/wall pack types of applications. Simple, sleek design provides a complimentary style and the die-cast backplate and rugged acrylic lens make it the ideal solution in many applications. Low profile LED fixtures is available in black or white in 1200 lumens in 4000K.

CONSTRUCTION

Durable cast-aluminum backplate powder coat finished that provides superior resistance to corrosion and weathering holds a thick and equally durable acrylic lens. Engineer casting makes it bug-proof if you caulk the mounting holes. Gasket supplied for back plate.

MOUNTING

Mounts easily to existing junction box (by others).

OPTICS

High-performance LEDs produces up to 1200 lumens available in 2 color temperatures. White acrylic diffuser provides a comfortable, glare free white light in 4000K color. Fixture life is five (5) years or 50,000 hours.

ELECTRICAL

Fixture operates at 120 volts, 60 Hz. Standard input = 15 watts. Operating temperature -30°C to 40°C



DIMENSIONS

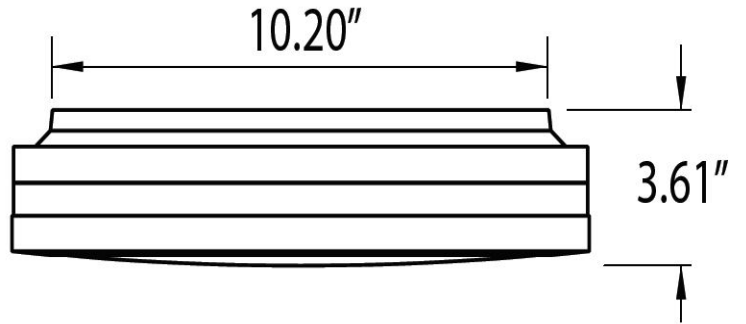
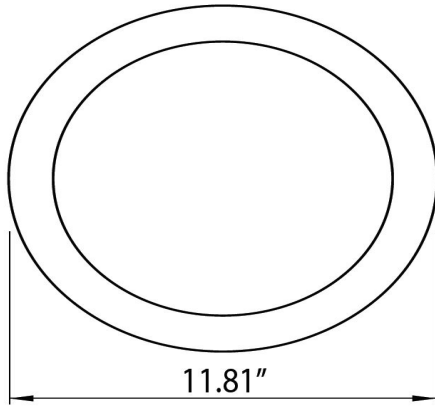
12" Diameter x 3.125"H

FEATURES & BENEFITS

- Wall or ceiling mount
- Powder coated cast aluminum
- Enclosed & gasketed
- ELT Listed for wet locations (IP65)
- CRI >80
- 50,000 hrs of L70 LED life
- Temp -30°C to +40°C
- 120V dimming
- 50/60 Hz
- 5 year warranty



DRAWINGS & IMAGES



ORDER INFORMATION

SERIES	DESCRIPTION
OUTMW15W1200LD120BK40K	LED ROUND 12 in. Diameter, Black 120V only, 1200 Lumens, 4000K
OUTMW15W1200LD120WH40K	LED ROUND 12 in. Diameter, White 120V only, 1200 Lumens, 4000K
OUTEYMW15W1200LD120WH40K	LED ROUND EYELID 12 in. Diameter, White 120V only, 1200 Lumens, 4000K
OUTEYMW15W1200LD120BK40K	LED ROUND EYELID 12 in. Diameter, Black 120V only, 1200 Lumens, 4000K