

# LED CYLINDERS

## WET LOCATION TOP COVER LENS



Progress Lighting has released a top cover lens for use with up/down Outdoor LED Cylinders. This top cover lens adapts fixtures for safe and effective installation in wet location areas. Products include a clear glass lens and is available in a Black or White finish.

### LED WET LOCATION LENS COVERS



**P860038-030** White  
**P860038-031** Black  
5" dia., 3/4" ht.  
Fits P5675 LED Cylinders.

**P860039-031** Black  
6" dia., 3/4" ht.  
Fits P5642 LED Cylinders.

#### PRODUCT FEATURES

- Easy to install for up/down LED cylinder fixtures
- Clear glass lens
- Lens is sealed with silicone
- Adhesive lined gasket
- Lens cover allows for a wet location listing

#### COMPATIBLE PRODUCTS



Product No.	Finish	Size	Source	Input
<b>P5675-20/30K</b> <b>P5675-30/30K</b> <b>P5675-31/30K</b> <b>P5675-82/30K</b>	Antique Bronze White Black Metallic Gray	5" dia., 14" ht.	17w LED, 3000K, 795 lumens	120V <b>T24</b>
<b>P5642-20/30K</b> <b>P5642-30/30K</b> <b>P5642-31/30K</b> <b>P5642-82/30K</b>	Antique Bronze White Black Metallic Gray	6" dia., 18" ht.	29w LED, 3000K, 1262 lumens	120V <b>T24</b>

Previously released P8798 and P8799 lens covers are only compatible with Incandescent Cylinders and ARE NOT compatible with LED Cylinders.

### INSTALLATION

To ensure a wet location listing, install the lens cover onto the top portion of the up/down LED Cylinder fixture. Simply peel the paper backing off the rim of the lens cover to expose the adhesive gasket, place the lens over the top portion of the fixture and push firmly into place.

