

1803 LG Vapor-Proof Fixture with Lexan Globe

Part Number: 11803LG0000

FEATURES

- Fully gasketed and enclosed to minimize effects of temperature extremes
- Junction box has two tabs for surface mounting
- Base tapped on four sides and top to accept 1/2" (12.7 mm) conduit
- Four threaded plugs provided to seal unused conduit openings
- Ground screw provided

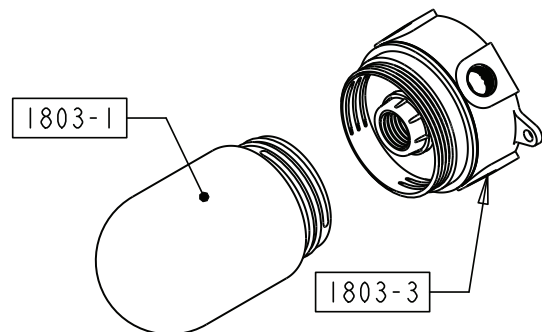
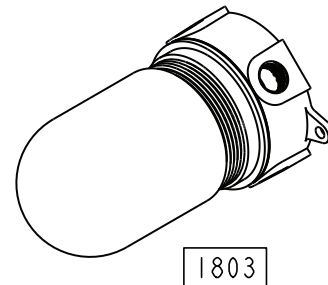
MATERIALS

- Polycarbonate lens
- Aluminum housing

DESIGN CRITERIA

- Designed for damp/wet/cooler/freezer environments
- Not for use in dwellings
- Operating temperature: -40°F (-40°C) to 104°F (40°C)
- Surface mounted, ANSI E26 Edison base socket
- 100 W Vertical mounted incandescent
- 75 W Horizontal mounted incandescent
- Accepts Edison based 120 V LED lamps (recommended), 120 VAC, 50/60 Hz
- Safety Standards: LM-79 Tested, RoHS, UL Listed US & Canada, File E57013, NSF Component

Part No.	Description
11803LG0000	Vapor-proof Fixture with Lexan Globe
11803000001	Lexan Globe
11803000003	Junction Box
11803LG0000MX	Luminaria Incandescente, 120 V, 60 Hz, 75 W, 625 mA, 75 Wh
11802CA0E26	LED Lamp 120 V, 11 W, 4000K, Edison Base 50 count



May be shipped as shown

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