

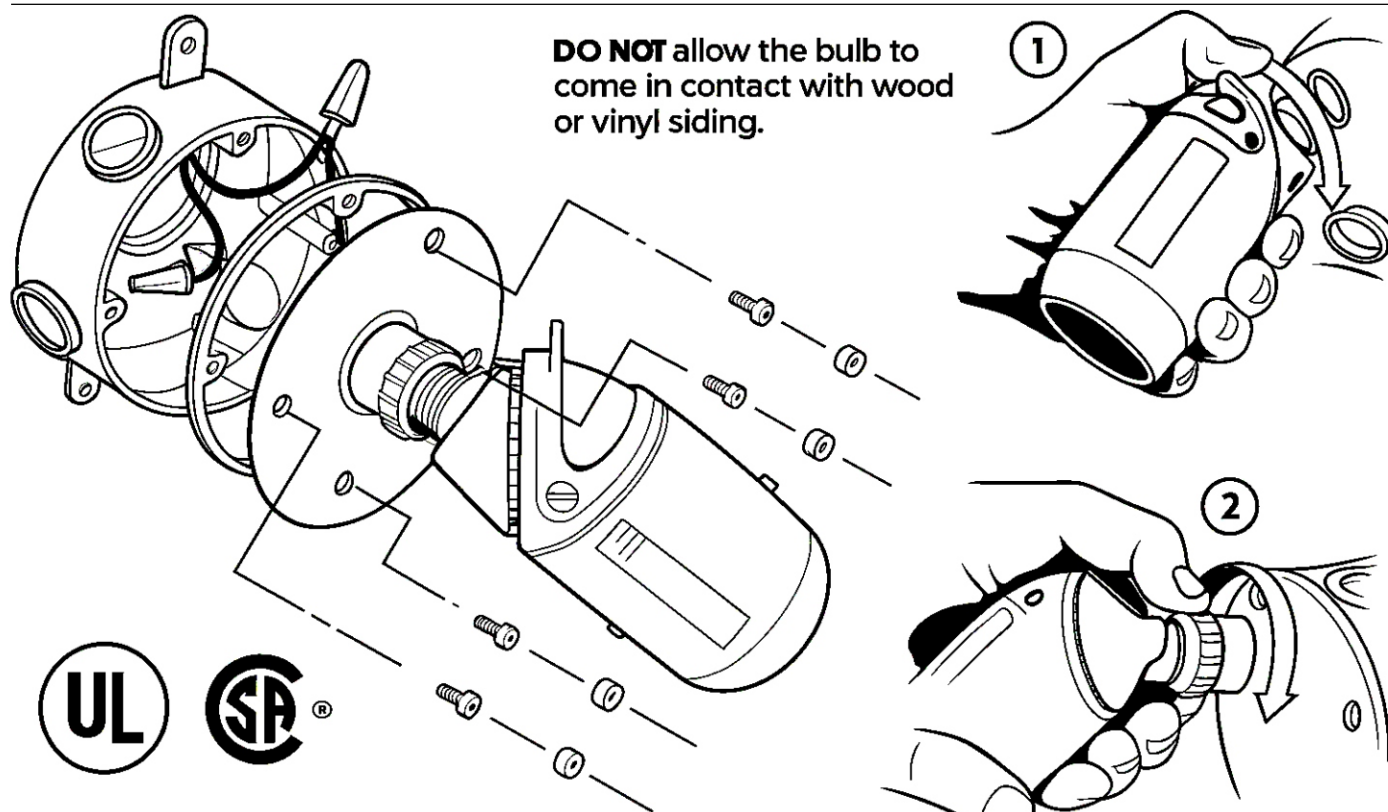
Floodlight Instructions:



Instruction:

Canlet PARmate outdoor lighting products are designed to provide, optimum flexibility in lighting design. available PAR suggests. Aluminum Reflector) lamps. As the name (Parabolic PARmate works with the widely These lamps come in the standard size PAR38 (150 W max.) and the new smaller size PAR20 (50 W). PAR38 lamps are available in a variety Of wattages (45 W - 150W) and beam spreads (flood or spot). They are also available in different colors for the holiday season.

Halogen PAR lamps provide greater energy efficiency and a whiter full spectrum light. Canlet PARmate fixtures are available in one or two lamp models and can be used with their own outlet box or existing outlet boxes. If using an existing outlet box simply disconnect and remove the old lighting fixture. If a new location is chosen an outlet box must be installed. Such wiring should be performed by a certified electrician.



Instruction:

1-Wiring Connections.

Turn electrical power off at the circuit breaker or fuse box. Make the wire connections white to white; black to black using wire nuts. This non-metallic fixture does not need to be grounded.

2-Attach the Fixture to the Outlet Box.

Using the screws provided, attach the fixture to the outlet box. Cover the screws and the unused screw holes with the screw hole covers. They simply push into place and provide a neat appearance. Install the lamp(s) into the lampholder(s).

Lamp Aiming:

Canlet PARmate fixtures are designed to be easily aimed without the need for tools. Furthermore, the unique locking mechanisms prevent the fixtures from slipping out of adjustment.

1-Thumb Clip Adjustment.

The thumb-clip adjustment allows the fixture to be aimed anywhere from parallel to perpendicular to the cover plate. Squeezing the thumb-clip disengages the locking teeth and allows the lampholder to pivot. Releasing the thumb-clip engages the locking teeth.

2-Rotational Adjustment.

Once the thumb-clip adjustment has been used to aim the lamp at the proper angle away from the building the rotational adjustment can be used to aim the lamps. The rotational adjustment involves a lock nut and sleeve located where the lampholder meets the cover plate. Simply loosen the lock nut (counter-clockwise) and rotate the lampholder into position. Tightening the lock nut engages the matching teeth of the cover and sleeve; locking the lampholder in place. Further adjustment of both the thumb-clip and the rotational may be required.

Manufactured by



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