

Model BM1 - Ballast Stake Mount

120V, 39W or 70W
(see Model BM1 spec sheet)



Features:

- Precision machined aluminum, brass, or cast bronze cap.
- 1/2" NPS threaded mount hole with integral O-ring groove.
- 360° rotational aiming.
- All stainless steel hardware.
- Thermoplastic junction housing with three 1/2" slip fittings.
- 39W or 70W thermally protected electronic ballast.
- Ø3 15/16" cap, 12" deep housing.
- CSA certified for use in wet locations.

Model BM2 - In Grade Ballast Mount

120/208/240/277V, 150W Max.
(see Model BM2 spec sheet)



Features:

- Heavy walled cast bronze housing and covers.
- 1/2" NPS threaded mount hole with integral O-ring groove.
- High temperature silicone cover gaskets.
- Integral water tight wire pass-thru prevents water from entering ballast compartment due to flooded conduit.
- All stainless steel hardware.
- High power factor magnetic metal halide ballast.
- 7 7/8" X 10 1/2" footprint, 5 7/8" deep.
- CSA certified for use in wet locations.

Model BM3 - In Grade Remote Ballast

120/208/240/277V, 150W Max.
(see Model BM3 spec sheet)



Features:

- Heavy walled cast bronze housing and covers.
- High temperature silicone cover gaskets.
- Integral water tight wire pass-thru prevents water from entering ballast compartment due to flooded conduit.
- All stainless steel hardware.
- High power factor magnetic metal halide ballast with long range ignitor allows remote distances of up to 50 feet.
- 7 7/8" X 10 1/2" footprint, 5 7/8" deep.
- CSA certified for use in wet locations.

Model BM5 - Large Ballast Canopy

120/208/240/277V, 150W Max.
(see Model BM5 spec sheet)



Features:

- Heavy walled cast bronze or aluminum canopy and base prevents deflection and 'sag' of mounted fixtures.
- 1/2" NPS threaded mount hole with integral O-ring groove creates a secure and water tight mounting for fixtures.
- Captive cover screws and alignment pins provide for safe and simple cover installation.
- High temperature silicone cover gaskets.
- All stainless steel hardware.
- High power factor magnetic metal halide ballast.
- Ø8 1/4" round canopy, projects 4 1/4" from wall.
- CSA certified for use in wet locations.

Model BM6 - Small Ballast Canopy

120/208/240/277V, 39W Max.
(see Model BM6 spec sheet)



Features:

- Heavy walled cast bronze or aluminum canopy and base prevents deflection and 'sag' of mounted fixtures.
- 1/2" NPS threaded mount hole with integral O-ring groove creates a secure and water tight mounting for fixtures.
- Captive cover screws and alignment pins provide for safe and simple cover installation.
- High temperature silicone cover gaskets.
- All stainless steel hardware.
- Available with magnetic or electronic ballast.
- Ø7 1/4" round canopy, projects 3 3/4" from wall.
- CSA certified for use in wet locations.

Model BM4 - Wall Mount Remote Ballast

120/208/240/277V, 150W Max.
(see Model BM5 spec sheet)



Features:

- Polyester powder coated NEMA Type 3R box with screw cover.
- Stainless steel hardware and mounting brackets.
- Terminal strip allows choice of input voltages and provides for quick and easy wiring.
- Conduit entry knockouts on bottom of enclosure allow for conduit connection and cable entry.
- High power factor magnetic metal halide ballast with long range ignitor allows remote distances of up to 50 feet.
- 6 1/8" X 8" box, projects 4 3/4" from wall.
- CSA certified for use in wet locations.