

INSTALLATION INSTRUCTIONS

PLEASE RETAIN THE SWING TAG ATTACHED TO THE FIXTURE FOR FUTURE REFERENCE

NOTE: THESE INSTRUCTIONS MUST NOT CONTRAVENE YOUR LOCAL ELECTRICAL AUTHORITY REGULATIONS, WITH WHICH ALL INSTALLATIONS HERE IN MUST COMPLY.

MUST BE INSTALLED BY A LICENSED ELECTRICIAN

Mount wall box adaptor onto wall box. Apply sufficient silicone sealant to the groove on the back of the mounting rack, to seal against the wall. Connect the phase (active) wire to the neutral wire to the black and white of the ballast and connect the green earth wire. Assemble the luminaire onto the mounting plate (check that back plate gasket is in place) and use screws provided to secure the luminaire. Make sure to use the washers supplied under the mounting screws to stop water leaking into the luminaire.

Warning: Do not suspend luminaire from White and Black cables as this may cause luminaire to leak water into the head.

Warning: Make sure there is no possibility of water leaking down the cable track into the back of this luminaire.

Warning: Take care to place luminaire in a suitably safe position due to operating temperature of luminaire.

DO NOT connect to a dimmer control.

DO NOT connect in close proximity to inductive loads. eg. air conditioning systems, water pumps etc. without appropriate mains filtering. Use a suppression interface module for every six luminaires connected to the circuit.

DO NOT carry out a Megger or insulation test on a circuit with a Metal Halide luminaire connected to it.

DO NOT connect to a circuit that has an electronic soft start motor starter on it.

DO NOT mount on a horizontal surface where water may collect or pool.

DO NOT connect to any Electronic Home Automation System without checking with system's Manufacturer that is suitable for the control of this Metal Halide fixture.

DO NOT water blast/jet wash this fixture under any circumstances.

Stainless Steel Maintenance

To maintain the finish of 316 stainless steel it is recommended to wash the luminaire with fresh water from time to time to stop salt and corrosive elements building up. If tea staining appears, a commercially available stainless steel cleaner is recommended to remove this. Electro polishing is recommended in this situation but the fitting will still require regular maintenance. Even an electro polished stainless steel fixture under an eave or roof will suffer from the build up of salt deposits as it will not be washed away by rain.

INSTALLATION INSTRUCTIONS

PLEASE RETAIN THE SWING TAG ATTACHED TO THE FIXTURE FOR FUTURE REFERENCE

NOTE: THESE INSTRUCTIONS MUST NOT CONTRAVENE YOUR LOCAL ELECTRICAL AUTHORITY REGULATIONS, WITH WHICH ALL INSTALLATIONS HERE IN MUST COMPLY.

MUST BE INSTALLED BY A LICENSED ELECTRICIAN

LAMP CHANGING

CAUTION: Make sure that the power to the luminaire is switched off before attempting to change the lamp. Beware of hot luminaire and lamp. Make absolutely sure when changing lamps that the correct wattage and type of lamp is installed. i.e. 20 watt GX10 MR16 Metal Halide lamps.

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, OR INJURY TO PERSONS IMPORTANT SAFETY INSTRUCTIONS

Lighted lamp is HOT!

WARNING - To reduce the risk of FIRE OR INJURY TO PERSONS:

Turn off / unplug and allow to cool before replacing lamp.

Lamp gets HOT quickly! Contact only switch/plug when turning on.

Do not touch hot lens, guard or enclosure.

Keep lamp away from materials that may burn.

Do not touch the lamp at any time. Use a soft cloth. Oil from skin may damage lamp. Do not operate the luminaire fitting with a missing or damaged lens.

LAMP CHANGING SEQUENCE (MR16)

Unscrew lens ring, remove gasket and lens. Hold lamp and remove lamp by rotating a 1/4 turn anticlockwise with other hand very carefully. After replacing the lamp carefully push the lamp back into the ceramic lamp holder and rotate a 1/4 turn clockwise. When replacing gasket and lens, make sure there is no dirt or grit on the gasket. Dirt or grit on the gasket may cause luminaire to leak.

GASKET AND LENS SEQUENCE

Place lens on top of lamp and put orange gasket on top of lens. Screw on lens ring.

It is recommended that high quality lamps are used when replacing lamps. Do not over tighten lens ring as this will make removal difficult and may cause lamp to break.