

Metal Halide Recessed Flood Lights



Models: SDM75 / SDM150 / SDMR70 / SDMR150 / SDMF70 / SDMF150

- Product advantages - High brightness, low power consumption long-life lamps (not included).
- Cut hole only in **non flammable** surfaces.
- Ensure hole is 100mm clear of building elements at sides
- Except for when the **SDM75** is used with a linear halogen lamp (300W MAX) control gear must be installed to operate these units.
- The control gear should be within 1 metre of fitting and in a well ventilated area.
- Use RX7s double ended Metal Halide lamps: **SDM75 - 75W MAX**
SDMF150 and SDM150 - 150W MAX
- Use G12 Metal Halide Lamps: **SDMR150 - 150W MAX / SDMF70 - 70W MAX**
- Use G8.5 Metal Halide Lamps: **SDMR70 - 70W MAX**
- Follow the lamp supplier's instructions for lamp handling and orientation.
- Lamps run hot, allow time to cool before touching.
- Keep objects at least 1.0M away from front of lamp.
- Never operate these fittings without the cover glass in place.

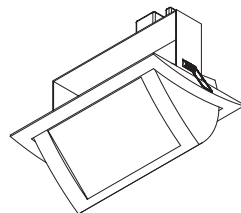
RISK OF FIRE - Building insulation must not cover this luminaire.

This luminaire shall, under no circumstances be covered or abutted with building insulation or be installed in a residential installation.

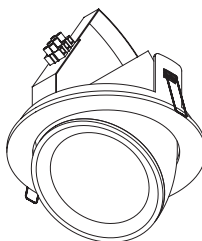
SCI = 200mm, **HCB** = 200mm, **MIC** = 200mm, **SCB** = 100mm

APERTURE SIZE:

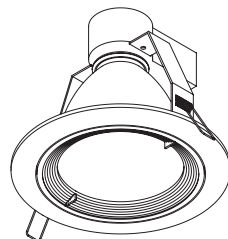
SDM75	215mm x 128mm
SDM150	215mm x 128mm
SDMR150	175mm diameter
SDMF150	210mm diameter
SDMF70	150mm diameter
SDMR70	126mm diameter



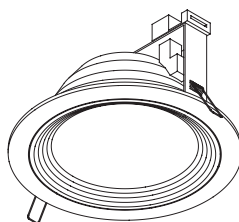
Model: SDM75
SDM150



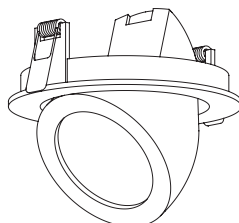
Model: SDMR150



Model: SDMF70



Model: SDMF150



Model: SDMR70

