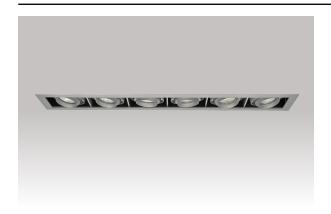
Project name:

Type:



General information

Source: MR16 halogen low voltage GU5.3 base max 50W (not included).

Optics: Each optical assembly is adjustable 45° in all axes. A wide range of optical accessories is available.

Body: Die-cast aluminum optical assembly and frame w/ black steel housing, connection box and fasteners.

Electrical: High efficiency low voltage electronic transformer 120V or 277V.

Dimming: Standard power supply compatible with ELV dimming (120V only).

Mounting: Multiple is supplied with 22 gauge galvanized sheet metal open ceiling frame.

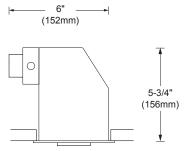
Finish: White RAL9003 or gray RAL9006 painted finish. RAL custom color available upon request.

Weight: TBC

Warranty: 1 years limited warranty.

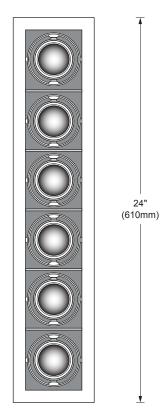
Certification: cULus listed.

Ratings: Damp location, IP20.



FRONT VIEW*Minimum clearance





BOTTOM VIEW



Type:

Α	CC	ES	SOI	RIES	(TO BE	ORDERED	SEPARA	TFI Y

*Maximum of 1 accessory by optical assembly.

8050 - Frosted glass

8658-05 - Red glass

8658-06 - Yellow glass

8658-09 - Sky blue glass

* can only be install with the antiglare accessory

8675

- Louvre



* can only be install with the antiglare accessory

8111

- Visor



8113

- Antiglare



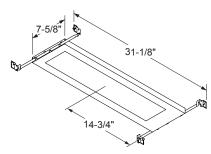
MOUNTING (INCLUDED)

) MUL-160C-KIT - Open ceiling frame

Dimensions: 7-5/8" x 31-1/8" (194mm x 791mm) Hanger bars: 141/4" to 26" (362mm x 660mm)

Total weight: TBC

Clearance: 5-3/4" (156mm)



INSTALLATION INFO

Ceiling thickness: Min: 1/8" (3mm), Max 1-3/8" (35mm) Cut-out dimension: 23-1/2" x 4-1/2" (597mm x 114mm)

ORDERING INFO

MODEL VOLTAGE FINISH MOUNTING **MODEL VOLTAGE FINISH 8160 120 -** 120V **01 - WHITE**) **277 -** 277V) **10 -** GRAY

DUE TO CONTINUOUS IMPROVEMENTS, THE INFORMATION HEREIN MAY BE CHANGED WITHOUT NOTICE.