

Project Name:

Specifier:
Distributor:

Quantity:

Signature:

GRF-M Series Innovative Line MR-16 Lighting Solutions

GRFM Series in low to medium ceiling heights typically found in residential, commercial or retail applications. GRF-M series fixtures feature a flat trim surface that blends seemlessly with the ceiling construction. The Graffiti™ fixtures provide cost effective MR-16 lighting solutions. As the creative spirit of its name implies, Graffiti™ systems provide all the quality SLI has grown famous for over the last 25 years, but at reduced lead times, affordable price points and innovative technologies that will liberate your creative flair.

ADJUSTABLE/FIXED

Type:

SPECIFICATIONS

MOUNTING - Recessed in architectural ceiling. Butterfly brackets and Hanger bars included with housing and mounting pans.

- IC Housing for new construction where insulation comes in contact with fixture
- NIC Housing for new construction where IC not required
- IH International Housing (Open Housing- no transformer included)
- AH Airtight Housing (Non IC)
- CP Chicago Plenum

TRIM - One piece die cast aluminum, flanged or flangeless trim with a flat surface . Available for wet locations.

*Accommodates up to 1" ceiling thickness as standard.

*(Extension Clips available upon request)

- ZT/ZST- for use in plaster/GWB ceilings
- FT/FST- for use in architectural ceilings

ELECTRICAL

- Magnetic (TX)
- Electronic SORAA (EXS) Powered by SORAA

I AMP

- MR16 50W Max. (37W Max for IC/Airtight/CP), Available as GU10
- SMRA Sorra Retrofit

LENS/OPTICS - Interchangeable reflector provides multiple beam patterns. Field-changeable optics

* Optional lenses available for aperture include Solite and Veiling Acrylic.

Accepts two optical accessories and an optional trim mounted lens.

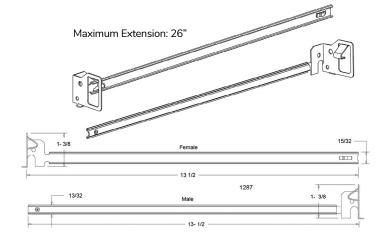
FINISH - Black powder paint housing. Aper. trim available in white as **standard**. Can be field painted to match ceiling finish.

WARRANTY - 2 year limited on MR-16 and transformer.

See website for details.

LABELS - CUS US tested to UL standards 1598, Dry/Damp and Wet listings. IC/Airtight, Chicago Plenum compliant, SWEAA

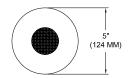
ACCESSORY-1287 Hanger Bar comes standard with IC/NIC/CP Housing*





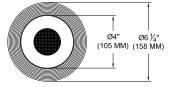
INFORMATION-TRIM





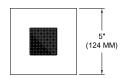
ROUND/FLANGED





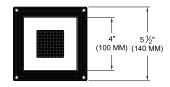
ROUND / FLANGELESS





SQUARE / FLANGED





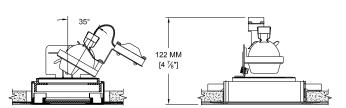
SQUARE / FLANGELESS

INFORMATION- HOUSING

For easy installation in existing ceilings.







ORDER INFO

CODE

GRF-M

Graffiti™ Housing

Housing

IIILE 24 IC = IC

NIC = Non IC

IH = International Housing (Open Housing- no transformer included)

AH = Airtight Housing (Non IC)

CP = Chicago Plenum

Source/Wattage/Lumens/Delivered

MR37 = MR-16 / 37W Max for IC/Airtight/CP

MR50 = MR-16 / 50W

GUMR = MR-16 GU10

SMRA = SORAA Retrofit

Type

F = Fixed

A= Adjustable

Transformer

TX = Magnetic

EXS = Electronic SORAA

GX = GU10 Socket*

*GU10 requires 120V

Voltage

120V 277V

Graffiti™ Trim GRFT-M

Shape

RD = Round

SQ = Square

Trim *Lens Required

Finish WHT

WHT = White

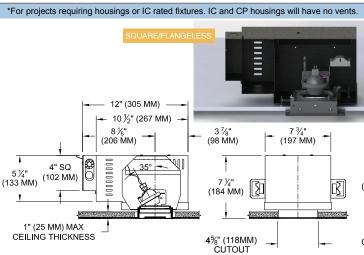
Lens

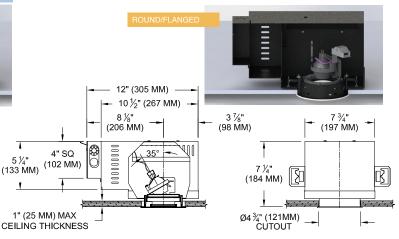
91A = Solite

* CLICK HERE to view Accessories for Trims.

None









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С

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