

Multi-lamp, low-voltage halogen, recessed linear wall grazer with nominal 4" wide aperture, parabolic baffle, flangeless trim and borosilicate supertex spread lens. Medium aperture wall grazer used in ceiling heights up to 20' to highlight the texture in surfaces such as stucco or brick, illuminate flat surfaces such as venetian plaster, fabric or wood, or specular surfaces such as polished stone or stainless steel.

JOB: _____

SPECIFIER: _____

TYPE: _____

QUANTITY: _____

SIGNATURE: _____

SPECIFICATIONS

HOUSING

- Precision die-formed heavy gauge aluminum with welded end plates and ultrim plaster frame

MOUNTING

- Recessed in sheetrock ceiling

ELECTRICAL

- Fixture comes with 10' whip of 10 Ga. wire for connection to remote transformer
- Transformer should be sized for the run length and ordered separately

LAMP

- MR16 Spot 50w max or ALR-12 (GBD) supplied by others

SOCKET

- Precision die-formed aluminum socket plate
- G4/G6 ceramic socket with high temperature, teflon coated lead wires

LENS

- Supertex borosilicate glass. Others available consult factory

TRIM

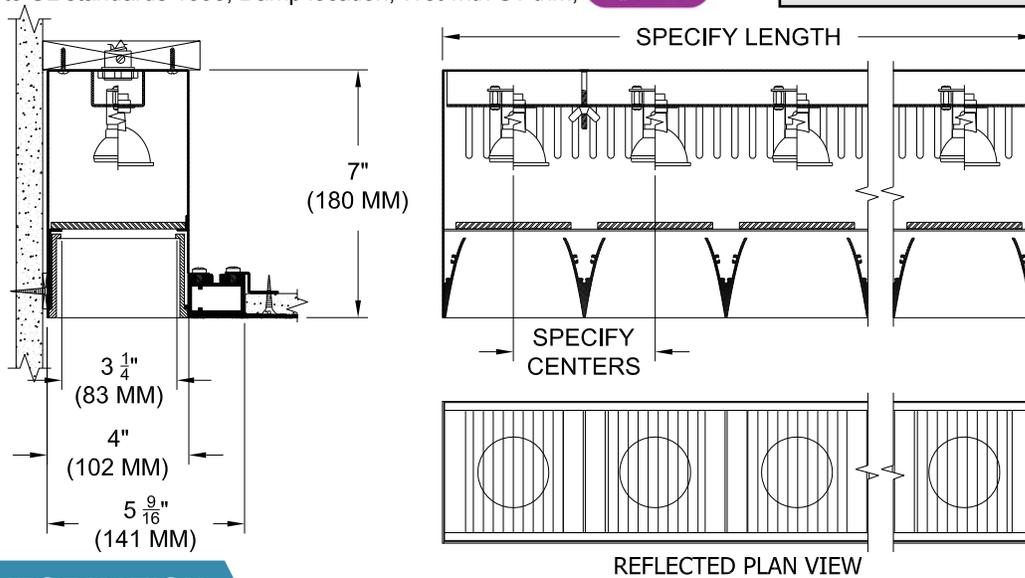
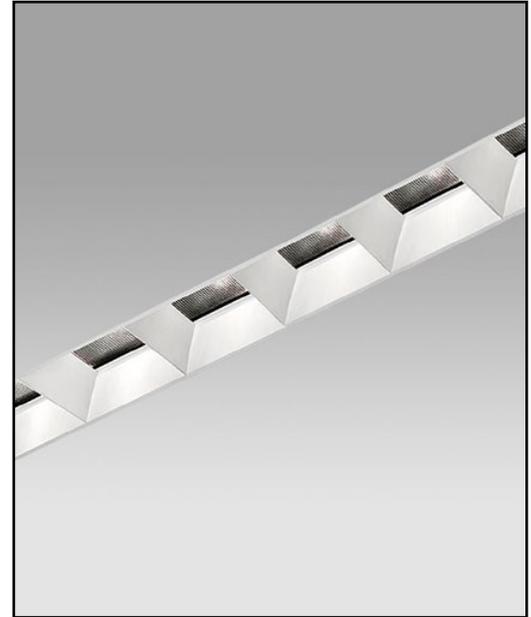
- Extruded aluminum side rails with extruded aluminum parabolic baffles

FINISH

- Housing available in black as standard
- Aperture trim available in black or white as standard
- Additional standard colors, RAL palette, custom finishes available

LABELS

-  , US tested to UL standards 1598, Damp location, Wet with ST trim,



ORDERING INFORMATION

811-_-PH-RX	LENGTH	LAMP SPACING	HOUSING FINISH	LOUVER FINISH	APERTURE LENS
Plaster Housing ALR = ALR12 lamp MR16= MR16 lamp	Specify exact length in increments of 12" (300 mm)	4 = 4" 6 = 6" or custom spacing	P14 = White BLK=Black CST = Custom	P14 = White BLK=Black PXX = SLI Color XXXX = RAL # CST = Custom	82A = Frosted Supertex 92A = Supertex* *Standard lens



Patent Pending.
These specifications subject to change without notice.

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