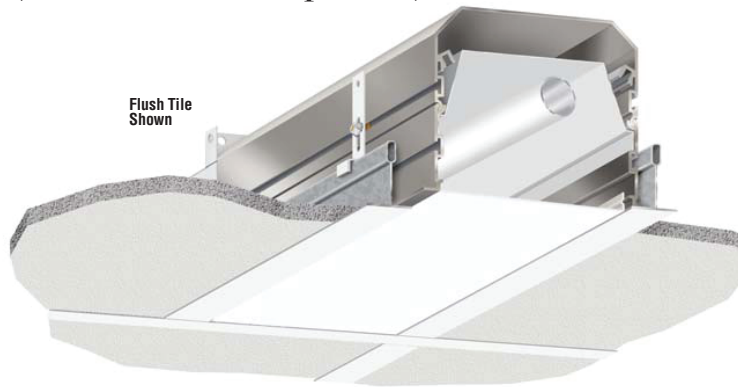


Microlinea™ Recessed Series 5 - Fluorescent

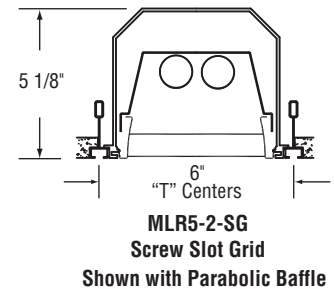
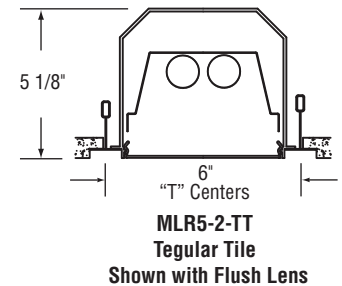
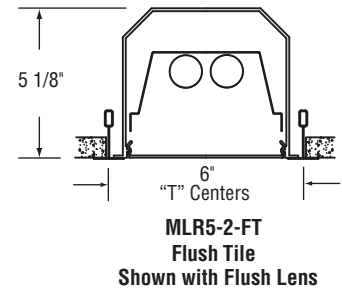
(5 1/8" Luminous Aperture)

Catalog Number	Type
Project Name	



Grid Ceilings

(1 or 2 - T8 Lamps)



S P E C I F I C A T I O N S

Housing

Three piece extruded aluminum available in single sections up to 8' long in 2' increments. Standard flange finish is satin white.

Optical Controls

- (PB) 3/4" deep semi-specular aluminum parabolic baffle with blades on 1 1/2" centers
- (PBW) 3/4" deep white aluminum parabolic baffle with blades on 1 1/2" centers
- (LP) Flush clear extruded DR acrylic linear prismatic lens
- (TWA) Flush translucent white extruded DR acrylic lens
- (FC) Flush frosted clear extruded DR acrylic lens

Staggered Lamping

Staggered lamping is standard for all continuous rows. See Microlinea Row Guide Section.

Reflectors

Die-formed from .020" thick aluminum and finished with a high reflectance white enamel.

Ballast

Standard ballasts for T8 lamps are UL/CUL listed, Class P, HPF, electronic, universal 120/277volt, instant start with <10% THD.

Circuitry

All fixtures are factory pre-wired for a single circuit. Provision for multiple switching/circuiting is optional.

Wiring

All fixtures intended for continuous rows are provided with factory installed quick-connect wiring.

Integral Controls

Contact factory for daylight and/or occupancy sensor controls.

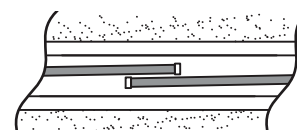
Certification

All fixtures are UL/CUL listed for use in 'Dry Applications'. 'Damp Location' is optional.

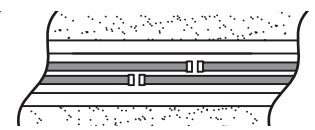
Series
MLR5

Nominal Length:
See Microlinea Row Guide Section for row lengths.

Ceiling Type
FT = 15/16" or 9/16" Grid with Flush Tile
TT = 15/16" or 9/16" Grid with Tegular Tile
SG = Screw Slot Grid



Staggered Lamping - 1 Lp



Staggered Lamping - 2 Lp

MLR5-1-18'-FT-PB-120-T8-[]

of Lamps
1
2

Optical Controls
PB
Semi-Specular
Parabolic Baffle
PBW
White Parabolic Baffle
LP
Linear Prismatic Lens
TWA
Translucent White
Acrylic Lens
FC
Frosted Clear Lens

Voltage
120
277
347

Lamp Type
T8

Options

SS (L/R) (Left/Right)
Lamp Row Switching
(Common Neutral)
(N/A for 2' or 3')

NLCKT
Night Light Circuit
(Common Neutral)
(N/A for 2' or 3')

EMCKT
Emergency Circuit
(Separate Hot & Neutral)
(N/A for 2' or 3')

EBPL
Emergency Battery Pack
(635-700 Lumens)
(N/A for 2' or 3')

EBPH
Emergency Battery Pack
(975-1325 Lumens)
(N/A for 2' or 3')

Dim
Dimming

FS
Fused Ballasts

GTD
Generator Transfer
Device
(N/A for 2' or 3')

CP
Chicago Plenum

DL
Damp Location

RS
Rapid Start Ballast

