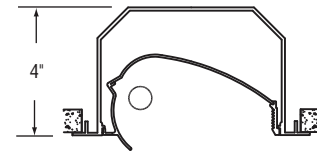
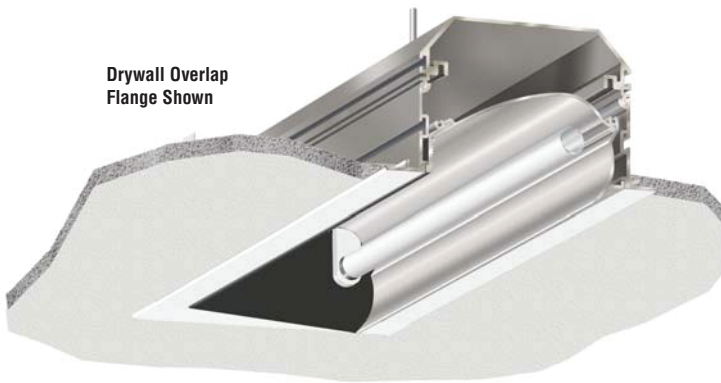


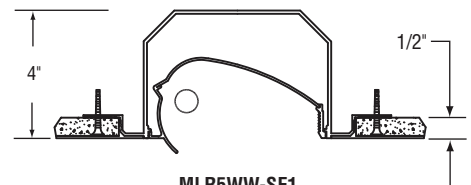
Microlinea™ Recessed Series 5 Wall Wash - Fluorescent (Nominal 4" Luminous Aperture)

Catalog Number	Type
Project Name	

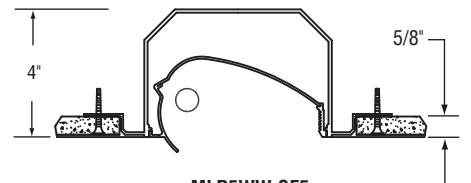
1/2" or 5/8" Thick Drywall Ceilings (1 - T5 or T5HO Lamp)



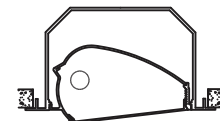
MLR5WW-OF
Drywall Overlap Flange



MLR5WW-SF1
Drywall Spackle Flange



MLR5WW-SF5
Drywall Spackle Flange



Shown with optional Clear
Acrylic Enclosure (CAE)

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

Housing

Three piece extruded aluminum with single length sections of 2', 3' or 4'. Consult factory for row lengths longer than 4'.

Optical Controls

- Open
- (CAE) Clear Acrylic Enclosure (Snap-in)

Reflector

Three piece extruded aluminum assembly. Upper and lamp side extrusions are specular. Wall side extrusion is baked "flat black" powder coat to minimize glare to room side.

Ballast

- Standard ballasts for T5 and T5HO lamps are UL/CUL listed, Class P, HPF, electronic, universal 120/277volt, programmed rapid start with <10% THD.

Circuitry

All fixtures are factory pre-wired for a single circuit.

Certification

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

Standard Lengths:

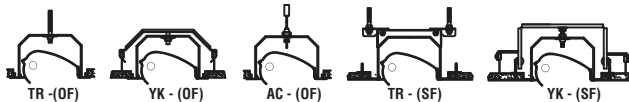
2', 3' and 4'

Consult factory for row lengths longer than 4'.

Series
MLR5WW
Wall Wash

Mountings

- TR = 1/4"-20 Threaded Rod (By others) - (OF)
- YK = Snap-in Yoke - (OF)
- AC = Adjustable Aircraft Cable - (OF)
- TR = 1/4"-20 Threaded Rod (by others) - (SF)
- YK = Adjustable Yoke - (SF)



MLR5WW-4-OF-YK-120-T5-[]

Ceiling Type

- OF**
Drywall Overlap Flange
- SF1**
Spackle Flange w/1/2"
Drywall
- SF5**
Spackle Flange w/5/8"
Drywall

Voltage

- 120
- 277
- 347

Lamp Type

- T5
- T5HO

Options

- 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
- CAE**
Clear Acrylic Enclosure

