Catalog	Number
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Microlinea[™] Recessed Series 5 Wall Wash -**Fluorescent**

(Nominal 4" Luminous Aperture)



S C n ſ Δ Ν S Ballast

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.

> Standard Lengths: , 3' and 4

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

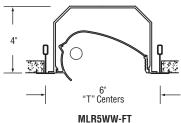
All fixtures are factory pre-wired for a single circuit.

Certification

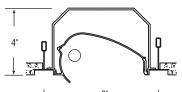
All fixtures are UL/CUL listed for use in 'Dry Applications'. 'Damp Location' is optional.

Grid Ceilings

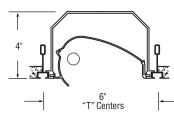
(1 - T5 or T5HO Lamp)



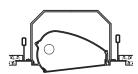
Flush Tile



6" "T" Centers MLR5WW-TT Tegular Tile



MLR5WW-SG Screw Slot Grid



Shown with optional Clear Acrylic Enclosure (CAE)

Emergency Battery Pack Chicago Plenum (635-700 Lumens) DL (N/A for 2' or 3') Damp Location EBPH CAE	Emergency Circuit (Separate Hot & Neutral) (N/A for 2' or 3') EBPL	Generator Transfer Device (N/A for 2' or 3')
	Emergency Battery Pack (635-700 Lumens) (N/A for 2' or 3') EBPH Emergency Battery Pack (975-1325 Lumens)	DL Damp Location

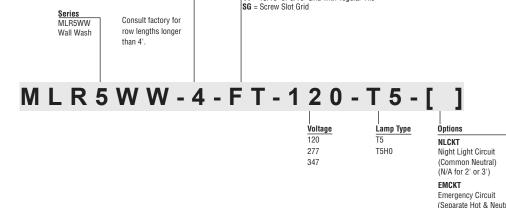
Dim

FS

GTD

Dimming

Fused Ballasts



Ceiling Type

FT = 15/16" or 9/16" Grid with Flush Tile TT = 15/16" or 9/16" Grid with Tegular Tile



Туре

Project Name