

Catalog Number

Type

Project Name

Microlinea™ Recessed Series 2, 3 & 5 - LED

(1 7/8", 2 7/8" and 4 7/8" Luminous Apertures)



Lighted Vertical Corners-(Drywall Only)

Vertical extruded aluminum 90° corners are available for use in wall to ceiling mounted patterns in drywall applications only, and provide a continuous transition from ceiling to wall. Corners are available for Microlinea Recessed Series 2, Series 3 and Series 5. LED modules are arranged in the corner to insure uniform illumination.

See next page for dimensions.

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

Housing

Three piece extruded aluminum, mitered and secured together for connection to Microlinea Recessed LED fixtures.

Optical Controls

(Lenses mitered to provide a continuous transition from ceiling to wall in the corner.)
Clear co-extruded 100% DR acrylic lens with high transmittance diffusing insert.

H O W T O O R D E R

Series
MLR2
MLR3
MLR5

Ceiling Type

OF = Drywall Overlap Flange

SF1 = Spackle Flange w 1/2" Drywall

SF5 = Spackle Flange w 5/8" Drywall

MLR3 - HO - K40 - VL90 - OF - LOH

Lumen Output
HO - High Output
MO - Medium Output

CCT
K30
3000 Kelvin
K35
3500 Kelvin
K40
4000 Kelvin

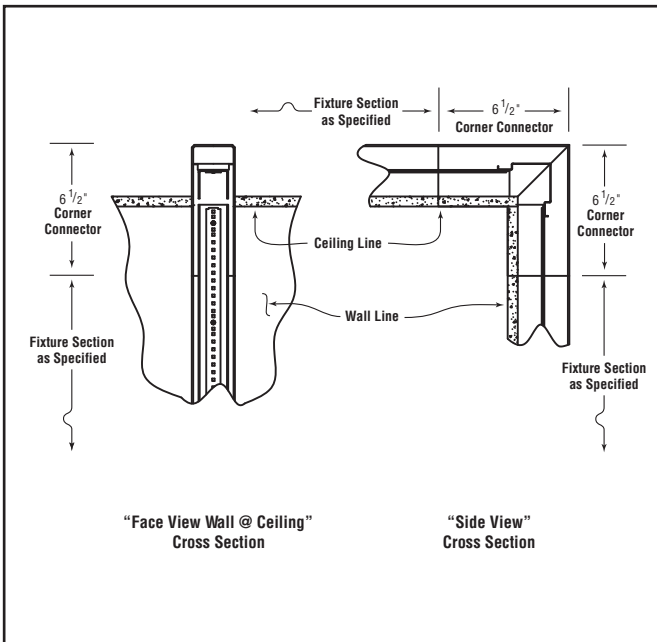
Corner Type
VL90 = 90° L (Vertical)

Optical Controls
LOH
LED Optimized High Transmittance Lens



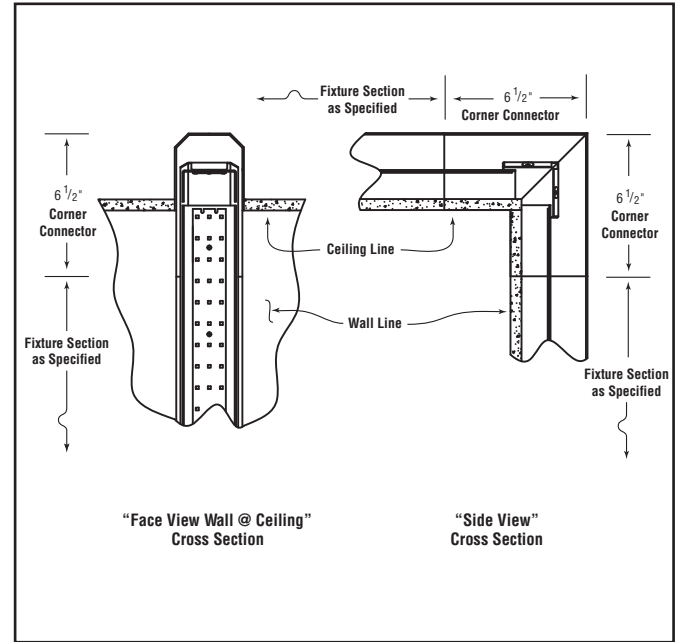
Microline Recessed Series 2

Lighted Vertical Corners - LED



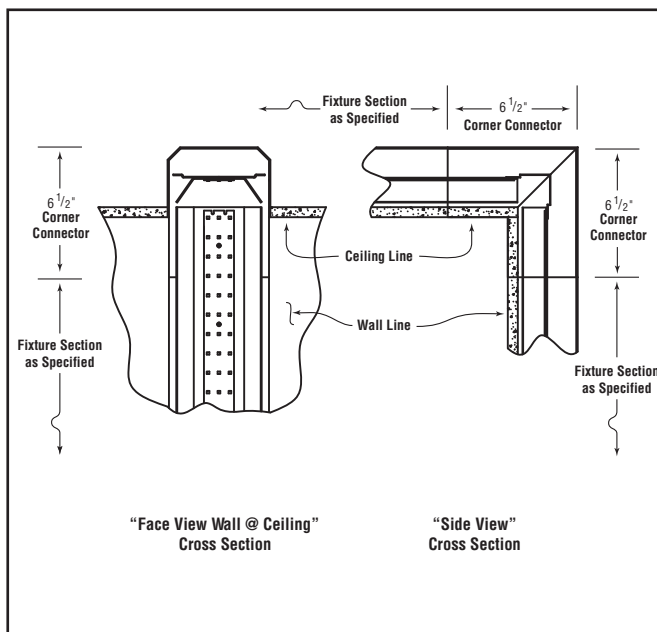
Microline Recessed Series 3

Lighted Vertical Corners - LED



Microline Recessed Series 5

Lighted Vertical Corners - LED



Consult Factory for exact luminaire placement.



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