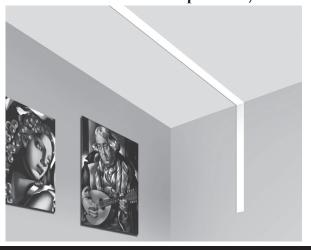
Microlinea[™] Recessed Series 3 & 5 - Fluorescent

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



Housing

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

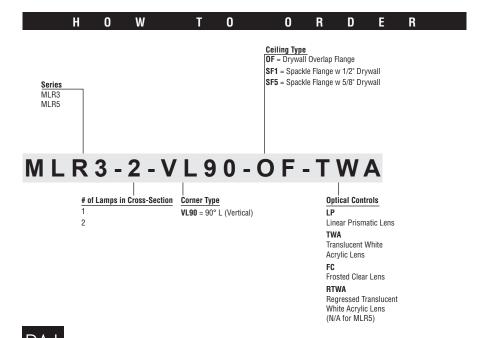
Optical Controls

(Lenses mitered to provide a continuous transition from ceiling to wall in the corner.)

- (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
- (RTWA) Regressed translucent white DR acrylic lens (N/A for MLR5)

Staggered Lamping

Staggered lamping is standard.





Lighted Vertical Corners-(Drywall Only)

(T5 or T5HO lamps)

Vertical extruded aluminum 90° corners are available for use in wall to ceiling mounted patterns. Corners are available in drywall applications only for 1 or 2 lamp, T5 or T5H0 fixtures. Lamps are arranged in the corner to insure uniform illumination.

See next page for dimensions.



Microlinea Recessed Series 3

Lighted Vertical Corners - T5,T5HO Lps

Fixture Section as Specified Corner Connector G 1/2* Corner Connector Connector Ceiling Line

as Specified

"Side View"

Cross Section

One lamp lighted Vertical Corner (T5 & T5HO Lamps)

"Face View Wall @ Ceiling

Cross Section

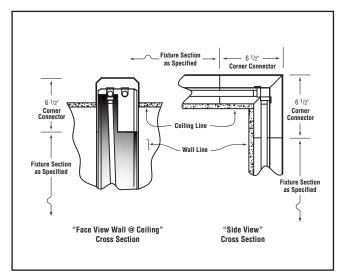
as Specified

Fixture Section as Specified Fixture Section Fixture Section Fixture Section Fixture Section Fixture Section G 1/2' Corner Connector Fixture Section Fixture Section G 1/2' Corner Connector Fixture Section Cross Section Fixture Section

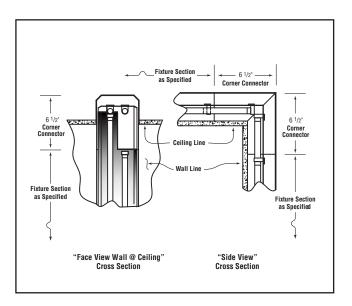
Two lamp lighted Vertical Corners (T5 & T5HO Lamps)

<u>Microlinea Recessed Series 5</u>

Lighted Vertical Corners - T5,T5HO Lps



One lamp lighted Vertical Corner (T5 & T5HO Lamps)



Two lamp lighted Vertical Corners (T5 & T5HO Lamps)

Consult Factory for exact luminaire placement.



