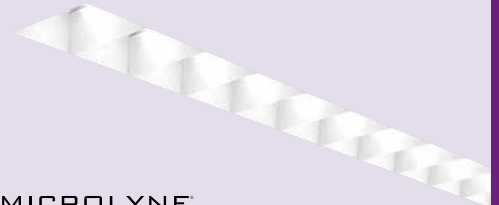


FEATURES

- Minimalist, rectilinear shape with 2½" aperture
- 1 T5 or T5HO
- Grid mounting in ¼" T-Bar (G)
- Flange (F) and Plaster Flange (P) mounting available with winghanger installation
- Symmetric and asymmetric downlight distributions
- Single or continuous row mounting
- Extensive shielding selections provide aesthetic continuity across entire Microlyne® Rectilinear Family
- Full includes cable, surface and wall mount and recessed
- UL listed 1598
- Available with exclusive wiHUBB technology preinstalled (WIH option)
 - Peer to peer, self-healing wireless mesh network
 - Integrated control system for 0-10VDC or step dimming, or On/Off



MICROLYNE
RECTILINEAR FAMILY

Plaster mounting shown.

RECESSED

ORDERING INFORMATION

MODEL MMR Microlyne® Mini Recessed	ROW LENGTH 4 4' Single 8 8' Single — Indicate row length in 4' increments ²	LAMP TYPE & PROFILE 1T5 1 T5 Lamp ³ 1T5HO 1 T5HO Lamp ³	MOUNTING F Overlap Flange P Plaster Flange G T-Bar ¼"*	VOLTAGE U 120V-277V 120 120V 277 277V 347 347V
SYM/ASYM Blank Symmetric A Asymmetric Louver ⁶	ROW PATTERN Blank Straight P Pattern (specify) Pattern layouts require factory approval drawings.	DOWNLIGHT SHIELDING OA Opal Acrylic Lens WCB White Cross Baffle MA Matte Anodized Low Iridescent Semi-Specular Aluminum Louver (24 Cell) ¹ M4R 95% Reflective Specular Aluminum Louver (24 Cell) ¹ HEP High Efficiency Parabolic Specular Louver (15 Cell) ¹	BALLAST EP Electronic, Programmed Start (Std. for T5 & T5HO) ED Electronic, Dimming (Must Specify) ⁴ ESD Electronic, Step Dimming (Contact factory) ⁴	OPTIONS EL One Emergency Battery Pack Per Row ^{4,5,7} EMC One Emergency Circuit ^{4,5,6,7} NLC Night Light Circuit ^{4,5,6,7} GLR Fast Blow Fuse GMF Slow Blow Fuse TBAR T-Bar Mounting CSA UL listed or CSA certified for Canada WIH wiHUBB Enabled ⁵

¹ Asymmetric options are limited to M4R, HEP, and MA only.
² Rows over 8' will be configured by Alera. Example: 16' will be (2) 8'. For alternate configurations, contact factory.
³ T5/T5HO lamps may cause visible socket shadow in downlight component.
⁴ Specify dedicated voltage.
⁵ Not available with all configurations; some limitations apply. Contact factory for details.
⁶ One extra feed drop per row with through wiring. (Standard is one 4ft lamp per circuit.)
⁷ For additional, specify quantity before nomenclature (Example: 2EL120)

CROSS SECTIONS

