ProductSpecifications - Application Features

Specification-grade, fluorescent modular linear lighting luminaire. For use with indoor applications where continuous uniform row lighting without "socket-end" dark spots is desired (such as coves). This luminaire is suitable for surface or continuous row-mounting.

ProductSpecifications

Optical System

Standard diffuser is frosted linear ribbed extruded acrylic lens.

Mounting

Mounting bracket for recessed drywall applications. Optional stem and canopy sets or aircraft cable for suspended-mount application. Mounting holes are provided for surface-mount applications. *If required for junction box cover, order with MIS 00417.

Construction

Extruded aluminum housing. Removable end plates allow for diagonally overlapping lamps which provide a uniform lighting pattern without the "socket-end" dark spots.

Finish

White, polyester powder painted housing.

Electrical

Rotary lampholders ensure positive lamp retention. All electrical components are CSA approved or UL listed. See product selection for optional ballasts. Sufficient knockouts are provided for connections and through wiring.

Approvals

Approved to CSA and UL standards (UL, or equivalent, marked only when specified).

Notes

Certain features and configurations may not be available. Consult the factory for more information.

ProductFeatures

- Available in pendant, surface and recessed configurations
- Available in one lamp model only
- Frosted linear ribbed extruded acrylic lens
- Continuous row-mounting capability
- Available in 46-inch nominal length (stand alone unit only)
- Available in T5 configurations

Options&Adders

- Lamps available (please specify colour temperature and wattage)
- Stem & canopy sets
- Aircraft cable
- Consult factory for other finishes

Applications

- Office Areas
- Perimetres
- Retail Stores
- Corridors
- Classrooms
- Libraries
- Restaurants

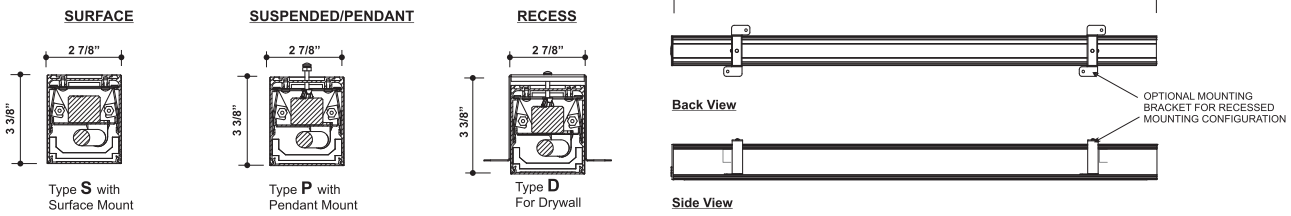
MEZM - Mezuzah Multi-Mount

Specification-Grade Surface/Pendant-Mounted Staggered Luminaire

Photometrics - Please consult www.viscor.com for photometric results.

ProductDetails

Dimensions



Ordering

MEZM [ ] [ ] [ ] [ ] - [ ] [ ] [ ] [ ] - [ ] **Options**

Mounting
P- Pendant
D- Recessed Drywall
S- Surface

No. of Lamps
1L - 1 lamp

Nom. Length (in.)
46

Tandem
(Blank) - N/A
/2 - Single Housing

Lamp Type
T5
T5HO

Lamp Watts
See table below

Ballast Type
R - Rapid Start
N - Instant Start
P - Prog. Start

Voltage
120 - 120V
347 - 347V
UNV - 120-277V
UN4 - 347-480V

Example:

MEZMP1L46-T5HOPUNV-B01F01

Lamp Watts

Length	Nominal Lamp Watts T5	T5HO
46	28	54

Certain configurations may not be available. Consult the factory for more information.

Ballast Options
(See Option Code Section For More Information)

- ☐ B01 Ballast Disconnect - In-line Power Disconnect (CSA-UL Req'd For Voltages above 150v)
- ☐ B02 Dimming Addressable Digital (dali)
- ☐ B03 Dimming Low Voltage
- ☐ B04 Dimming Line Voltage
- ☐ B08 Ballast - High Ballast Factor
- ☐ B09 Ballast - Low Ballast Factor
- ☐ B30 Emergency Lighting Battery Pack Spec Grade (Remote Mount Only)
- ☐ B33 Emergency Lighting Battery Pack 1-lamp
- ☐ B34 Emergency Lighting Battery Pack 2-lamp

Finish Options
(White is standard)

- ☐ F01 Black
- ☐ F03 Silver

Packaging Options

- ☐ K0 Pack Bulk

Mounting Options

- ☐ M02 Mounting - End Run (one end)
- ☐ M03 Mounting - Stand Alone
- ☐ M05 Mounting - Middle Section
- ☐ M26(xx) Mounting - Stem & Canopy Set 3/8 in IP
- ☐ M29(xx) (5/8-in OD, specify length in 6-in increments) Mounting - Stem & Canopy Set 3/8 in IP For Sloped Celings (5/8-in OD, specify length in 6-in increments)

Fusing and Breaker Options (select one only)

- ☐ T5 Fuseholder, In-line Double Pole
- ☐ T6 Fuseholder, In-line Single Pole

Approval and Rating Options

- ☐ X6 USA Market
- ☐ X7 CSA and USA Market

Other options may be available.