

Lighting

MEZ - MEZUZAH

Pendant Direct/Bi-directional

FEATURES

Available in pendant, surface and wall mounting configurations.

Continuous row mounting capability.

Clear, prismatic, acrylic diffuser.

Metal straight blade and parabolic baffles optional.

Clean appearance. No exposed fasteners.

Available with 1,2,3 or 4 lamps.

Uses T8 or T12 lamps.



APPLICATIONS APPLICATION FEATURES

Office Areas
Perimeters
Retail Stores
Corridors
Class Rooms
Libraries
Restaurants

Mid-level, specification grade, fluorescent modular linear lighting luminaire. For use in indoor applications where continuous linear lighting is desired such as perimeters. Suitable for surface, suspended or wall mounting individually or in continuous rows. Uplight component available. Internal baffle separates uplight and downlight components. Available in lengths from 24 to 96 inches.

CONSTRUCTION

Die formed and spot welded, cold rolled steel housing. Spot-welded for rigidity and clean appearance. Diffuser or baffle lays in directly on to fixture flange on two sides. End caps may be butted together for continuous row mounting. Flattened knockouts are provided on ends for through wiring. Regressed bottom lip available for added rigidity and aesthetic appeal.

MOUNTING

Knock-outs are provided for stem mounting. Optional stem and canopy sets are available in multiples of six inches.

FINISH

Powder painted white. visible surfaces. High reflectivity coated, reflecting surfaces for improved efficiency.

OPTICS

Internal baffle separates uplight and downlight components. Standard diffuser is a clear, prismatic, pattern #12 extruded acrylic lens, designed for high efficiency. Optional shielding is available. Metal baffle louvers are available with straight or parabolic blades, in a variety of sizes and finishes. Optional VF-1 reflectors are made of specular PVD aluminum, colourfree with a minimum reflectivity of 95%.

ELECTRICAL

All electrical components are UL listed or CSA approved Lamp holders provided ensure positive lamp retention. 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.)

OPTIONS

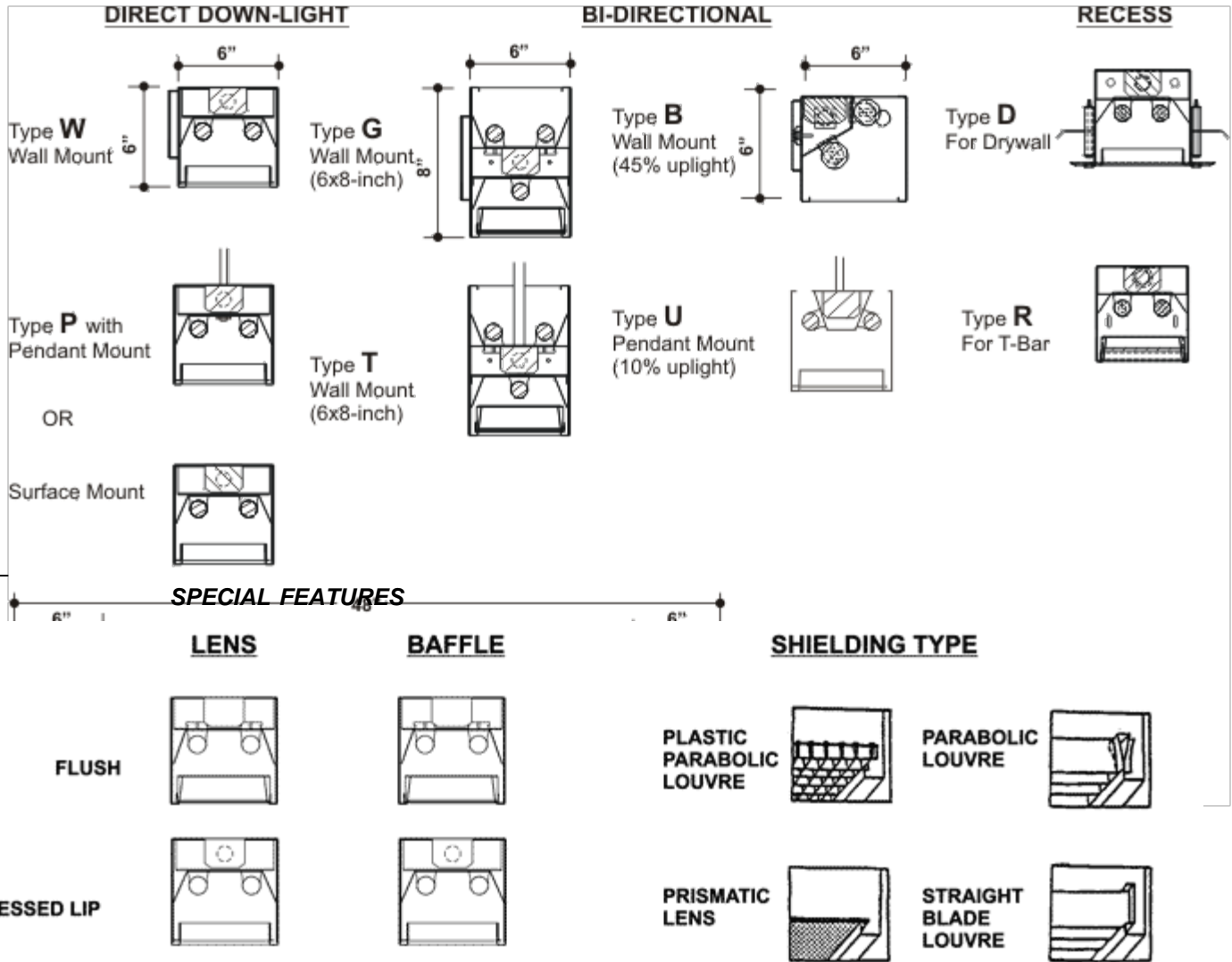
- Consult factory for other finishes.
- VF1- 95% reflectance, specular anodized aluminum reflector.
- Regressed bottom lip.
- 20 gauge welded construction.
- Optional lenses and louvers, see Product Selection.
- Slots for uplighting.
- No cartons - Bulk packed and wrapped on pallets.
- Electronic ballasts and dimming ballasts, see Product Selection.

OPTIONAL ADDERS

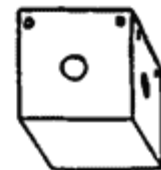
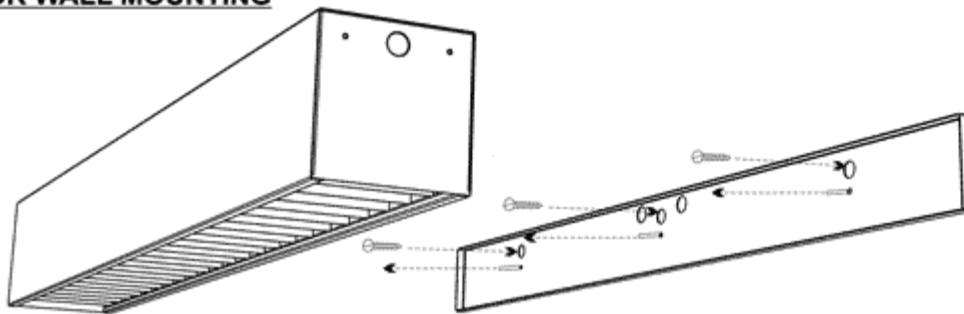
- Stem and canopy sets.
- Acrylic translucent overlay.
- Corners, system joiners and filler sections are available, manufactured to order. Please consult factory.
- Emergency lighting power pack.
- Fuse holder.
- Radio interference filter.
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Lighting

Product Dimensions



FOR WALL MOUNTING



6"x6" CORNER WITH
BLANK COVER

Product Key

MEZ	P	2L	48	-	T8	32	P	120	-	Options
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Model MEZ	Nom. Length (in.) 24 36* 48	Lamp Watts See Table below	Voltage 120 - 120V 240 - 240V 277 - 277V 347 - 347V 600 - 600V UNV - 120-277V UN2 - 277-347V UN4 - 347-480V
Mounting B - Wall Bi-Directional D - For Drywall G - Wall Bi-Directional 6x8-in P - Pendant/Surface R - Recessed T - Pendant/Surface 6x8-in U - Pendant Bi-Directional W - Wall Downlight	No. of Lamps 1L - 1 lamp 2L - 2 lamps 3L - 3 lamps* 4L - 4 lamps* 12 - 1 Down 2 Up** 22 - 2 Down 2 Up**	Lamp Type T5 T5HO T8 T8HO T8VHO	Ballast Type R - Rapid Start N - Instant Start P - Prog. Start
	* Not available in Recessed mount ** Applies to 6x8-inch housings only (type G or T)	Tandem (Blank) - N/A /2 - Single Housing	

Length	Nominal Lamp Watts				
	T5	T5HO	T8	T8HO	T8VHO
24	-	-	17	-	-
36	21	39	30	-	-
48	28	54	32	44	84

<p>Ballast Options</p> <p><input type="checkbox"/> B01 Ballast Disconnect - In-line Power Disconnect (CSA-UL Req'd For Voltages above 150v)</p> <p><input type="checkbox"/> B02 Dimming Addressable Digital (dali)</p> <p><input type="checkbox"/> B03 Dimming Low Voltage</p> <p><input type="checkbox"/> B04 Dimming Line Voltage</p> <p><input type="checkbox"/> B05 Frequency Universal DC-60hz</p> <p><input type="checkbox"/> B06 Low Temperature</p> <p><input type="checkbox"/> B08 Ballast - High Ballast Factor</p> <p><input type="checkbox"/> B09 Ballast - Low Ballast Factor</p> <p><input type="checkbox"/> B30 Emergency USA Lighting Battery Pack 1-lamp 3000 Lumen</p> <p><input type="checkbox"/> B31 Emergency CDN Lighting Battery Pack 1-lamp</p> <p><input type="checkbox"/> B32 Emergency CDN Lighting Battery Pack 2-lamp</p> <p><input type="checkbox"/> B33 Emergency USA Lighting Battery Pack 1-lamp</p> <p><input type="checkbox"/> B34 Emergency USA Lighting Battery Pack 2-lamp</p>	<p>Housing Construction Options</p> <p><input type="checkbox"/> C06 Housing 20-gauge Riveted (Recessed type only)</p> <p><input type="checkbox"/> C07 Housing 20-gauge Welded</p> <p><input type="checkbox"/> C27 Uplight Slots (wall mount only, 10% uplight)</p>
<p>Finish Options (select one only) (White is standard)</p> <p><input type="checkbox"/> F01 Black</p> <p><input type="checkbox"/> F03 Silver</p>	<p>Lampholder Options</p> <p><input type="checkbox"/> H4 Lampholder Rotary Lock</p>
<p>Packaging Options</p> <p><input type="checkbox"/> K0 Pack Bulk</p>	<p>Louvers and Baffle Options (in place of lens)</p> <p><input type="checkbox"/> L02 Baffle Parabolic Blade Semi-specular Clear Aluminum 1-1/2-in High 2-in Spacing</p> <p><input type="checkbox"/> L04 Baffle Straight Blade White 1-in High 2-in Spacing</p> <p><input type="checkbox"/> L13 Louver 1/2 X 1/2 X 1/2 Silver Parabolic Acrylic</p> <p><input type="checkbox"/> L14 Louver 1/2 X 1/2 X 1/2 Silver Parabolic Styrene</p> <p><input type="checkbox"/> L15 Louver 3/4 X 3/4 X 3/8 Silver Parabolic Acrylic</p> <p><input type="checkbox"/> L16 Louver 3/4 X 3/4 X 3/8 Silver Parabolic Styrene</p> <p><input type="checkbox"/> L17 Louver 3/4 X 3/4 X 3/8 Gold Parabolic Acrylic</p> <p><input type="checkbox"/> L18 Louver 3/4 X 3/4 X 3/8 Gold Parabolic Styrene</p> <p><input type="checkbox"/> L19 Louver 3/4 X 3/4 X 1/2 Silver Parabolic Acrylic</p> <p><input type="checkbox"/> L20 Louver 3/4 X 3/4 X 1/2 Silver Parabolic Styrene</p>
<p>Lens and Shielding Options (prismatic acrylic P12 is standard)</p> <p><input type="checkbox"/> P04 Lens Acrylic Smooth Opal</p> <p><input type="checkbox"/> P13 Lens Prismatic Acrylic P12 (nominal 0.125-in thick)</p> <p><input type="checkbox"/> P14 Acrylic Overlay</p> <p><input type="checkbox"/> P33 Regressed Shielding</p>	<p>Fusing and Breaker Options (select one only)</p> <p><input type="checkbox"/> T5 Fuseholder, In-line Double Pole</p> <p><input type="checkbox"/> T6 Fuseholder, In-line Single Pole</p>
<p>Reflector Option</p> <p><input type="checkbox"/> VF1 Reflector VF1 Solid Full (95% Reflectance) Specular</p>	<p>Mounting Options</p> <p><input type="checkbox"/> M02 Mounting - End Run (one end)</p> <p><input type="checkbox"/> M04 Mounting - Middle Section</p> <p><input type="checkbox"/> M05 Mounting - Light Leak Joiner Band</p> <p><input type="checkbox"/> M26(xx) Mounting Stem & Canopy Set 3/8-in IP (5/8-in OD, specify length 6-in increments)</p> <p><input type="checkbox"/> M29(xx) Mounting Stem & Canopy Set 3/8-in IP for Sloped Ceilings (5/8-in OD, specify length 6-in increments)</p>
<p>Wiring Options</p> <p><input type="checkbox"/> V25 Radio Frequency Filter</p>	<p>Approval and Rating Options</p> <p><input type="checkbox"/> X6 USA Market</p>