

PROJECT :
TYPE :
ORDERING # :
COMMENTS :

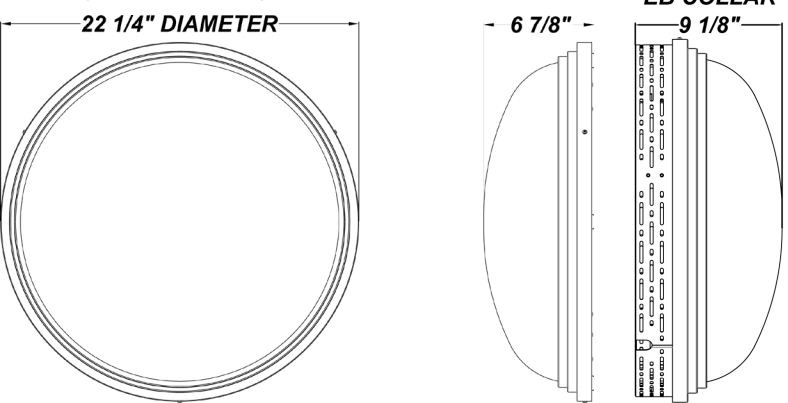
FUSION MON LED

FEATURES



- Steel Trim w/ Matte Silver Powder Coat Finish
- Luminous White Acrylic Diffuser
- Aluminum Mounting Pan w/Hi-Reflectance White Powder Coat Finish
- Fixture Mounts Directly to Surface (Centered Over J-Box) w/ Four Washers & Wall Anchors (Not Included)
- Constant Current at 1750 Milliamps
- Surge Protector
- Lighting Facts & CSA Listed Damp Location For Ceiling Mount
- IES & Photometric Files Available
- Awaiting Title 24 Labeling / Certification

SOURCE/WATTAGE	30K SPECIFICATIONS
L50.0 - (4) 12.5W LED Boards - Constant Current @1750mA - 50.0 Input Watts 50,000 Hours(L70)	50.0W LED ARRAY 30K - 3000K Color Temp. - 80 CRI Typ. - Constant Current at 1750 Milliamps By Driver - 62W Input = 3408.7 LED Delivered Lumens - 55 Delivered Lumens Per Watt



ORDERING INFORMATION

Example : (FUN-MON - L50.0 - 120-277V - SM - 35K) Matte Silver is Standard Finish

PRODUCT	SOURCE/WATTAGE	VOLTAGE	DRIVER	FINISH	OPTIONS
Fusion MON	L50.0 - (4) 12.5W (40) LED Modules	120 - 277V (50 / 60Hz)	ZE1750 - 1750mA Line Voltage 4-Wire Dimming Driver (For L50.0) (Dimmable 0 - 10V)	SM - Matte Silver TB - Textured Black AC - Antique Copper AS - Antique Silver BT - Bronze Mist CP - Copper KC - Kenworth Chrome SN - Sand SW - Swedish Steel BZ - Textured Bronze TW - Textured White RAL Colors or Custom Match - Consult Factory	27K - 2700K Color Temperature 30K - 3000K Color Temperature 35K - 3500K Color Temperature 40K - 4000K Color Temperature MS - MSI-HFLUM2-WR TP - Tamper-Proof Screw Set F - Fused EB/BB - Integral Emergency Driver w/ Slotted Collar (Required) (Please Specify Voltage When Ordering) BB - Slotted Collar See Page 2 For Wattage Specifications

REPLACEMENT PARTS PART NO.

White Acrylic Lens	3052260
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NOTES

Emergency Driver
Initial light output in Emergency mode will last for a minimum of 90 minutes.
EB: Iota ILB-CP10-B - Temperature Rating 0° to 55° C

We reserve the right to revise the design or components of any product due to parts availability or change in UL standards, without assuming any obligation or liability to modify any products previously manufactured, and without notice.

