

IMX

PRODUCT HIGHLIGHTS

- High efficiency T5 & T8 lamps for significant energy savings over HID high bays.
- Unit may be pendant, chain or surface mounted
- Hub mounting option allows single-point mount for direct replacement of HID High Bays
- Available in 4', and 8' lengths
- Reflector and lampholders can optionally hinge to ease access to lamps and ballasts
- Shallow fixture depth 3-7/32"
- Minimum fixture weight - less load on building structure

CONSTRUCTION - Fixture housing, end sections, and lampholders of code gauge die formed steel, standard reflector of code gauge die formed aluminum, MIRO 4 finish.

ELECTRICAL - All devices UL/CUL listed. Suitable for damp locations. Damp location emergency pack must be specified separately. Ballasts are energy-saving, solid-state electronic. Ballasts and lampholders replaceable without removing from ceiling. Discrete voltage must be specified for emergency pack options when wired with flex. Where lamps are included as part of the fixture, lamp CRI and color temperature must be specified.

FINISH - All metal parts and housing are finished with high reflectance, lighting fixture white polyester powder after fabrication.

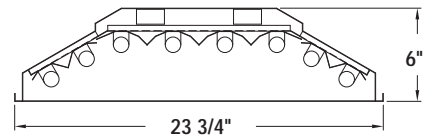
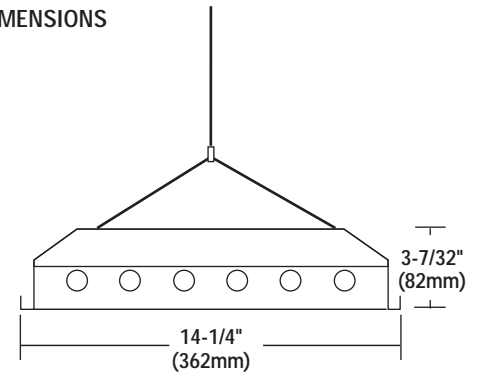
PHOTOMETRICS - Please visit our web site at www.lsi-industries.com for detailed photometric data.



LINEAR FLUORESCENT HIGH BAY



DIMENSIONS



IMX-832 XSECTION

LUMINAIRE ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **LIIMX 4 54 SS5HO EMDL UE**

Prefix	Lamps	Lamp Type	Ballasts	Options	Voltage
LIIMX	2 3 4 6 8	54 - 54W 46" T5 HO	SS5HO - T5HO Program Rapid Start SSO - T8 Instant Start SSOD - T8 Dimming (specify type) SSOL - T8 Low Watt SSOHL - T8 High Power Factor SSOR - T8 Rapid Start	F - Fusing EM - Emergency Pack EMDL - Emergency Pack - Damp Location OCS - Occupancy Sensor (specify type) WHT - White Reflector HUB - Hub Mounting Hardware 3/4" NPS U - Uplight reflector CHS IMX - V hook chain set (see mounting accessories) LM - Lamps Installed (specify type) NYC - 20 Ga. Housing	120 - 120V 277 - 277V 347 - 347V UE - Universal Electronic (120-277V)
	4 6 8	32 - 32W 48" T8 Note: Add -2 for tandem units	(For dual ballasts add "2". Example: SS02. Specify if special configuration required. Example: 2 lamp/4 ballast)		

ACCESSORY ORDERING INFORMATION (Accessories are field installed)	
Description	Order Number
Wire Guard	WG-IMX
Prismatic Acrylic Lens Door Assembly	PAX-A
Clear Acrylic Lens Door Assembly	PAX-C