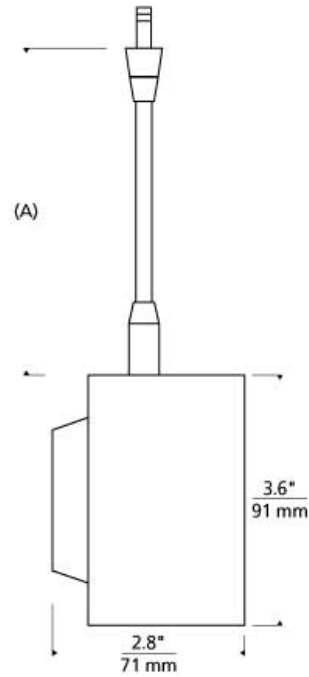


LOW - VOLTAGE HEADS

ISO Head

DESCRIPTION

The Iso display head by Tech Lighting combines sleek design with lighting precision. Light hits in the desired location with beam spreads of 20°, 30° or 50°. These wide ranges of light spread are made possible with the Iso due to its full 360° head rotation and 90° pivot. Customize the Iso by combining it with the complementary Monorail or Monopoint systems by Tech Lighting. The Iso head is available in two on-trend finishes and can be customized to hang at four distinct stem lengths. This low-voltage display head is ideal for commercial lighting applications such as retail stores, libraries and galleries. The Iso ships with an integrated lens holder to accommodate a fully dimmable MR16 lamp (both sold separately). Includes field replaceable 16 watt, 780 delivered lumens, 3000K, 80 CRI LED module field replaceable LED module and upgradeable due to the solderless connector. Dimmable to 10% dimmer type determined by low-voltage transformer. The heat sink remains with the fixture minimizing any waste at the end of the lamp module's life. The head rotates 360° and pivots 90° to direct the beam. Integrated lens holder accommodates one MR16 size lens or louver (sold separately). As a general rule when using the ISO Head, we do not recommend using greater than 33% of the maximum wattage specified for the low-voltage transformer due to the inrush current requirements. For assistance in calculations, please contact our Technical Support Department.



ACCESSORIES & OPTICAL CONTROLS

Eggcrate Louver

WEIGHT

1.58lb / 0.72kg ±



satin nickel

white

aged brass

ORDERING INFORMATION

700	SYSTEM	ISO	CRI	COLOR TEMP	BEAM SPREAD	LENGTH (A)	FINISH	LAMP						
FJ	FREEJACK		8	80 CRI	27	2700K	20	20°	03	3"	R	AGED BRASS	-LED	LED
MP	MONOPOINT		9	90 CRI	30	3000K	30	30°	06	6"	S	SATIN NICKEL		
MO	MONORAIL						12	12°	12	12"	W	WHITE		
MO2	TWO-CIRCUIT MONORAIL						50	50°	18	18"				

Note: MP includes 4" Round Flush Canopy.

When installing LED option on MO2 only magnetic transformers may be used. Due to weight capacity issues, do not exceed a 45 degree angle.



TECH LIGHTING®

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Tech Lighting, L.L.C.

700 ____ ISO _____

FIXTURE TYPE: _____

JOB NAME: _____

NOTES: _____

