M-LED



Small LED magnetic module with multiple beam angles and optional adjustability.

Specification	LED Standard	LED Deep
LED Aperture:	1"	2"
Adjustability:	Fixed	
Rating:	Damp	

Performance	Static CCT (Single/Double)	
CRI / TM-30 (3000K):	80	90 / Rf: 90 / Rg:99
SDCM:	2	1
LED Maintenance:	L80>50,000h	L90B10>50,000h
*Standard Power:	6.9W / 2 x 6.9W	6.7W / 2 x 6.7W

Delivered Lumens	2700K		3000K		3500K	
**Optic:	MS	MD	MS	MD	MS	MD
M-LED Standard 1:	474		474		474	
M-LED Standard 2:	948		948		948	
M-LED Deep 1:		437		457		474
M-LED Deep 2:		875		914		948

Listing
ETL certified to US and Canadian safety standards.

Warranty
5-year limited warranty.

Ordering
ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: LEDD1F-SPMD35-M52-MDL

Luminaire	Trim Style	Shape	Function	Power*	Optic**	CCT	Application[1]	Controls
LED LED	**S** Standard	**1** Single Spot	**F** Fixed	**SP** Standard Power	**MS** Medium Narrow Spot 20°	**27** 2700K **30** 3000K **35** 3500K	**M52** Splitline M52	**MDL** 0-10V dim via Modulator **D5** Dali dim **WD** Wireless dim
		2 Double Spot	**F** Fixed **A** Adjustable					
	D Deep	**1** Single Spot **2** Double Spot	**F** Fixed	**SP** Standard Power	**MD** Medium Spot 33°			

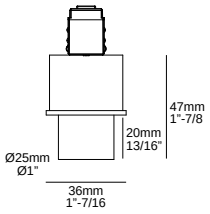
1 Low voltage system hardware specified separately.

Related Products

M-Dot.Com M4, M-Inform, M-Jum-Oh (mounts to recessed, surface, or suspended low voltage system)

Finish Options

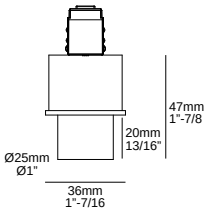
M-LED Standard 1 Fixed





For Application M52

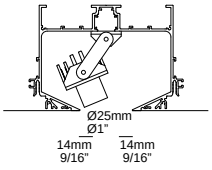
M-LED Standard 2 Fixed





For Application M52

M-LED Standard 2 Adjustable

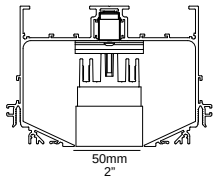


For Application M52





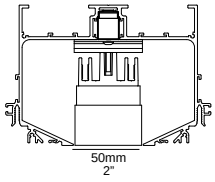
M-LED Deep 1 Fixed





For Application M52

M-LED Deep 2 Fixed

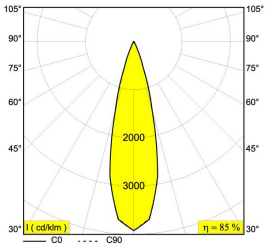




For Application M52

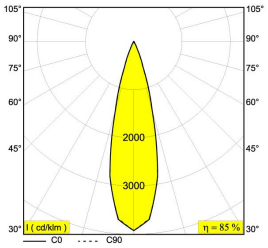
Photometric Data

LED Standard Fixed



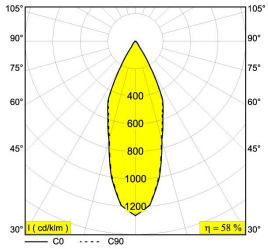
MS 20°

LED Standard Adjustable



MS 20°

LED Deep Fixed



MD 33°

Installation Options

Delta Light's Magnetic Systems all utilize 48V remote power supplies. With a maximum of 96W per power supply, the below details maximum magnetic modules per power feed.

Maximum Capacity per Remote Power Supply	M-LED Standard 1	M-LED Standard 2	M-LED Deep 1	M-LED Deep 2
*Standard Power:	12	6	12	6

FOR SYSTEM HARDWARE, REFER TO THE FOLLOWING PROFILE SYSTEMS:
Splitline M52 (recessed, knife-edge)

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.