M-HALOSCAN



Designed around its flat optics, Haloscan combines ultra-minimalistic looks with a pleasurable light effect. The light is softly spread by the plane lens, creating up to 4 different beam angles, from spot to floodlight and even linear light. To smoothly turn and tilt, Haloscan uses the Ex-Centric Rotation System, an asymmetrical hinge that combines rotating and tilting abilities in one swift move.

Specification						
Aperture:	11/4"					
Adjustability:	Adjustable 0-45° / 355°					
Rating:	Damp					
Performance	Static CCT	Soft Dim				
LED Maintenance:	L70>50,000h	L90>56,000h				
McAdam Step:	1	2				
CRI:	90	90				
*MP:	10W	7W				
*HP:	13W	14W				
Delivered Lumens	3000K	3000-1800K				

Delivered Lumens	30	00K	3000-1800K		
**See page 3 for full details	NS	MS	MS	MD	
M-Haloscan MP:	930Lm	850Lm	486lm	478lm	
M-Haloscan HP:	1239Lm	1249Lm	1071Lm	1231Lm	

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: HLS78-MPNS30A-B-S-M20H-WD

Luminaire	Size	- Power*	Optic	ССТ	Function	Finish	Style	- Application ⁽¹⁾	Controls
HLS HALOSCAN	78 78mm / 31⁄16" diameter	MP Medium Power HP High Power	NS Narrow Spot 14° MS Medium Narrow Spot 21° MD Medium Spot 35°	27 2700K 30 3000K 35 3500K SD 3000-1800K	A Adjustable	B Black W White	S With Stem	M20H Shiftline M26H / Shiftline M26H + SBL ⁽²⁾ / Splitline M20 / Splitline M20 ST Profile ML Shiftline M26L Profile	MDL ⁽²⁾ 0-10V dim via Modulator D5 Dali dim WD ⁽²⁾ Wireless dim

1 Profile system hardware specified separately. 2 Shiftline M26H + SBL only available with Controls D5.

Related Products

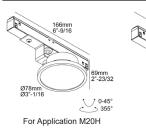
Haloscan





Finish Options

M-HALOSCAN MP



166mm 6"-9/16 41mm 1"-5/8 Ø78mm Ø3"-1/16 ₩ 0-45° 355° For Application ML



(Shown in Splitline M20)

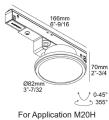


(Shown in Splitline M20)



TRANSLUCENT BACK

M-HALOSCAN HP







(Shown in Splitline M20)



(Shown in Splitline M20)



Accessories



HONEYCOMB 23110 0050 B



LINEAR SPREAD LENS 23110 0040



HALOSCAN CAP MP 23110 0060 B

Only for Haloscan Power MP



HALOSCAN CAP MP 23110 0060 W

Only for Haloscan Power MP

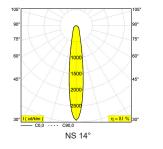


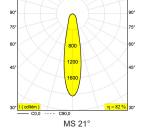
Photometric Data

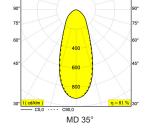
Delivered Lumens	2700K			3000K			3500K		
Optic	NS	MS	MD	NS	MS	MD	NS	MS	MD
Haloscan MP	889Lm	821Lm	799Lm	930Lm	850Lm	836Lm	963Lm	880Lm	866Lm
Haloscan HP	1185Lm	1195Lm	1178Lm	1239Lm	1249Lm	1231Lm	1284Lm	1294Lm	1275Lm

Delivered Lumens	3000-1800K				
Optic	NS	MS	MD		
Haloscan MP	532Lm	486lm	478Lm		
Haloscan HP	1062Lm	1071Lm	1056Lm		

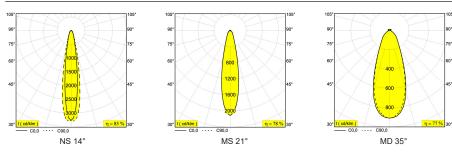
HALOSCAN MP







HALOSCAN HP



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	Static CCT	Soft Dim
*MP:	9	13
*HP:	6	6

FOR SYSTEM HARDWARE, REFER TO THE FOLLOWING PROFILE SYSTEMS: Shiftline M26H (surface/suspended, high-height, optional curved corner connectors) Shiftline M26H + SBL (surface/suspended, high-height, integral continuous light line) Shiftline M26L (surface/suspended, low-height, stacking possible) Splitline M20 (recessed, knife-edge, optional curved corner connectors) Splitline M20 ST (recessed, small trim)

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

