

SLP-SPY MDL 52, 66, FOCUS



Used with the Superloop Delta Light custom engineered 48V low voltage track. This allows you to position and move light modules all around, offering maximum flexibility and allowing you to meet any need of the project. The modules enable you to move from subtle functionality to very expressive or timeless elegance.

Specification	Spy 52	Spy 66	Spy Focus
LED Aperture	1 ⁵ / ₁₆ "		2"
Adjustability:	Adjustable 0-90° / 355°		
Rating:	IP20		

Performance	Spy 52	Spy 66	Spy Focus	Soft Dim
LED Maintenance:	L70>50,000h			L90>50,000h
McAdam Step:	1			2
CRI:	90			90
*MP:	10W	20W	10W	12W
*XP:			20W	

Delivered Lumens	3000K			3000-1800K
<i>** See page 4 for full details:</i>	NS	MD	WS	MD
Spy 52 SLP-MDL:	682Lm	695Lm	697Lm	662Lm
Spy 66 SLP-MDL:	1500Lm	1448Lm	1442Lm	
Spy Focus MP SLP-MDL:	417lm			
Spy Focus XP SLP-MDL:	735Lm			

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: SPY52-MPWS30A-FG-B-SLP-MDL

Luminaire	Size	Power*	Optic**	CCT	Function	Finish	Inner Finish ⁽³⁾	Application
SPY SPY	52 52mm / 2 ¹ / ₁₆ " Diameter	MP Medium Power	NS Narrow Spot 20°	SD 3000-1800K	A Adjustable	B Black	B Black	SLP-MDL ⁽⁴⁾ Superloop MDL
			MD Medium Spot 30°			FBR ⁽¹⁾ Flemish Bronze	FBR Flemish Bronze	
			WS Medium Wide Spot 45°			FG ⁽¹⁾ Flemish Gold	FG Flemish Gold	
	66 ⁽¹⁾ 66mm / 2 ⁹ / ₃₂ " Diameter	MP Medium Power	NS Narrow Spot 18°	30 3000K		GC ^(1,2) Gold Colored	GC Gold Colored	
			MD Medium Spot 30°	35 3500K		W ⁽²⁾ White	W White	
			WS Medium Wide Spot 45°					
FC ⁽²⁾ Focus 62mm / 2 ¹ / ₁₆ " Diameter	MP Medium Power	FC Field Adjusted 8 - 43°						
		XP Maximum Power	FC Field Adjusted 12 - 45°					

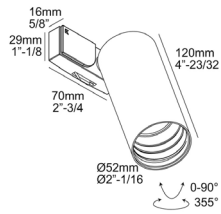
1 Spy 66 (Size 66) only available in Finish Black or White.
 2 Spy Focus (Size FC) only available in Finish Black, Flemish Bronze, or Flemish Gold.
 3 Inner Finish does not apply to Spy Focus (Size FC); skip field.
 4 For use on Superloop MDL: 48V power supplied with Superloop MDL

Related Products

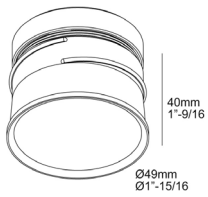
Superloop-Fix MDL, Superloop-XY180 MDL, Superloop-Vizir/Hedra MDL, Spy 27, Spy 39, Spy 52, Spy 66, Spy 90, Spy Focus, Spy C (pendant)

Finish Options - Spy 52

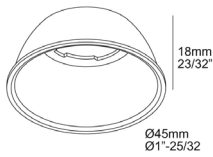
SPY 52 SLP-MDL



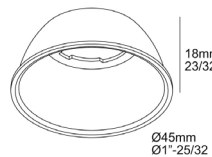
SPY 52 INNER FINISH



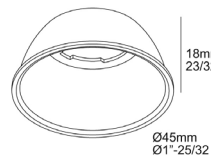
Accessories for Spy 52



SPY 52 REFLECTOR 20°
19810 0180



SPY 52 REFLECTOR 30°
19810 0240

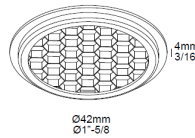


SPY 52 REFLECTOR 45°
19810 0190



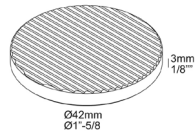
HONEYCOMB 42 SINGLE USE
19810 0010 B

Used solo with no other accessories

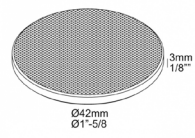


HONEYCOMB 42 DOUBLE USE
19810 0060 B

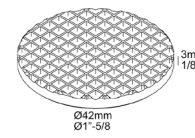
Used in combination with any other accessory, includes frame to hold this smaller honeycomb



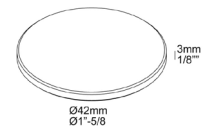
LINEAR SPREAD LENS 42
19810 0020



SOFTENING LENS 42
19810 0040



SPREAD LENS 42
19810 0030



GLASS SBL 42
19810 0050

Finish Options - Spy 66

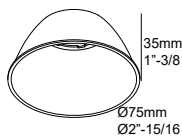
SPY 66 SLP-MDL



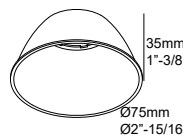
SPY 66 INNER FINISH



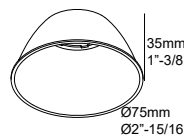
Accessories for Spy 66



SPY 66 REFLECTOR 18°
24611 0220



SPY 66 REFLECTOR 30°
24611 0230

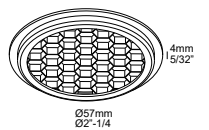


SPY 66 REFLECTOR 45°
24611 0240



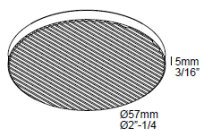
HONEYCOMB 57 SINGLE USE
24611 0150 B

Used solo with no other accessories

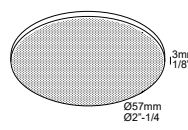


HONEYCOMB 57 DOUBLE USE
24611 0210 B

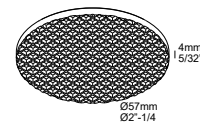
Used in combination with any other accessory, includes frame to hold this smaller honeycomb



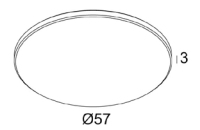
LINEAR SPREAD LENS 57
24611 0170



SOFTENING LENS 57
24611 0190



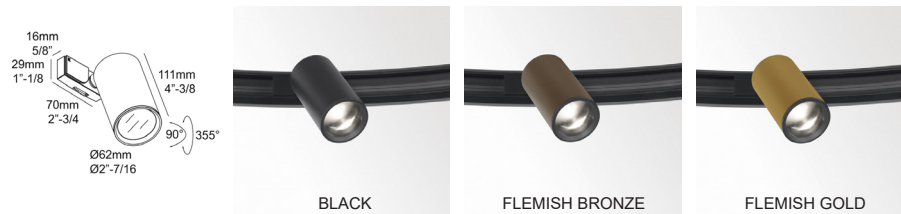
SPREAD LENS 57
24611 0200



GLASS SBL 57
24611 0160

Finish Options - Spy Focus

SPY FOCUS SLP-MDL

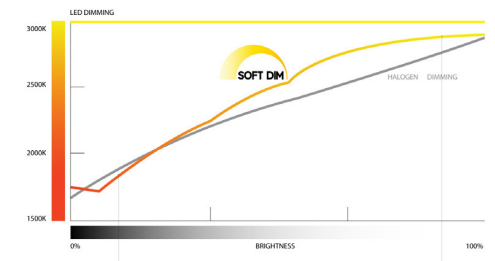
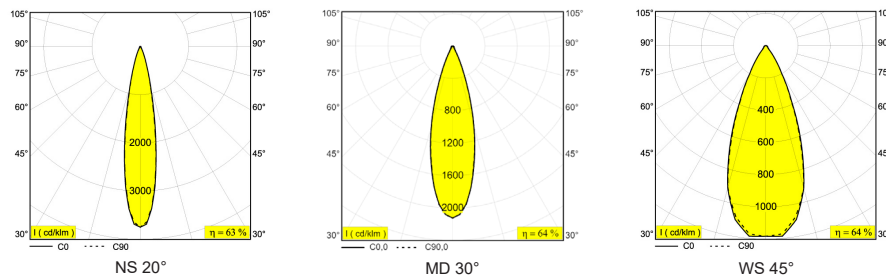


Photometric Data

Delivered Lumens	2700K			3000K			3500K			3000-1800K		
	NS	MD	WS	NS	MD	WS	NS	MD	WS	NS	MD	WS
Spy 52 MP:	652Lm	664Lm	666Lm	682Lm	695Lm	697Lm	707Lm	720Lm	722Lm	650lm	662lm	664lm
Spy 66 MP:	1435Lm	1384Lm	1379Lm	1500Lm	1448Lm	1442Lm	1555Lm	1500Lm	1494Lm			
Spy Focus MP:		399lm			417lm			433lm				
Spy Focus XP:		703Lm			735Lm			762Lm				

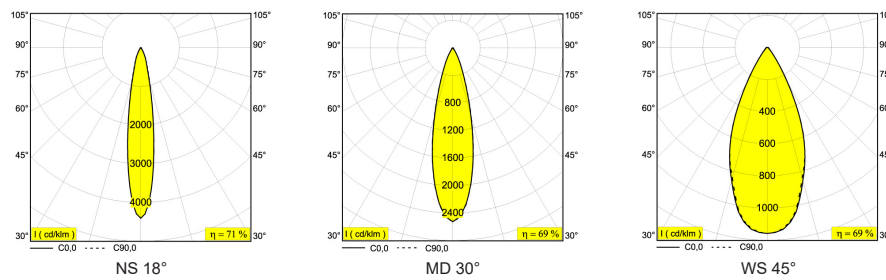
SPY 52 SLP-MDL

SPY 52 SOFT DIM SLP-MDL



Soft Dim technology replicates the dimming behavior of a conventional lamp where the color temperature increases in warmth as it is dimmed. This is achieved through the use of specialty selected LEDs of different color temperatures and power types from premium chip manufacturers. Consistency is ensured without complexity with the use of specific and precise LED selection. The LED's selected have color tolerances that are higher than 2 SDCM ensuring module-to-module accuracy.

SPY 66 SLP-MDL



SPY FOCUS MP SLP-MDL

SPY FOCUS XP SLP-MDL



Installation Options

Delta Light's Superloop suspended track system utilizes 48V power supplies. With several power options available, the below details maximum luminaire modules per power supply by type.

Maximum capacity per power supply	Power Box L	Power Box H	Remote Power Supply
Spy 52 SLP-MDL:	4	8	8
Spy 52 Soft Dim SLP-MDL:	4	7	7
Spy 66 SLP-MDL:	2	4	4
*Spy Focus MP SLP-MDL:	5	8	8
*Spy Focus XP SLP-MDL:	2	4	4

FOR SYSTEM HARDWARE, REFER TO THE FOLLOWING:
Superloop MDL (suspended rings, rectangles, & squares)

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

