M-BOXY



What once began as a cubic luminaire is now an elaborate family of surface mounted and pendant luminaires, both cubic and cylindrical shaped. Though different in shape, still uniform in look, as both shapes have a deeper recessed LED module with a conical, coloured insert in front. While the deeper recessed LED module reduces the glare, the choice in color creates possibilities for playful and attractive lighting solutions.

Specification	
Aperture:	$1^{13}/_{16}$"
Adjustability:	Fixed
Rating:	Damp

Performance	Static CCT	Soft Dim	TW
CRI / TM-30 (3000K):	90 / Rf: 90 / Rg: 99	90	90 / Rf: 89 / Rg: 100
SDCM:	1	2	2
LED Maintenance:	L90B10>50,000h	L90B10>50,000h	L90B10>50,000h
*Standard Power:	10W	12W	10W

Delivered Lumens	2700K	3000K	3500K	3000-1800K	3000-6500K
**Optic:	MD	MD	MD	WS	WS
M-Boxy Round:	803	840	870	794	832
M-Boxy Sq./Asym.:	697	729	755	805	843

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: BXYA-F30MDSP-B-B-ML-WD

Luminaire	Shape	Function	CCT	Optic**	Power*	Finish	Application[2]	Controls
BXY BOXY	**R** Round **S** Square **A** Square Asymmetric	**F** Fixed	**27** 2700K **30** 3000K **35** 3500K	**MD** Medium Spot 33°	**SP** Standard Power	**B-B** Black-Black **B-FBR** Black-Flemish Bronze **B-FG** Black-Flemish Gold **W-W** White-White	**ML** Shiftline M26L Profile	**MDL**[1] 0-10V dim via Modulator **D5** Dali dim **WD**[1] Wireless dim
			SD 3000-1800K **TW**[1] 2700-6500K	**WS** Medium Wide Spot 45°				

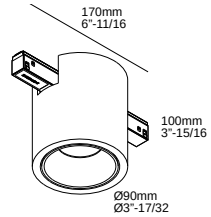
1 TW only offered Controls D5.
2 Low voltage system hardware specified separately.

Related Products

Boxy L+, Boxy R, Boxy XL R C (pendant), Boxy XL R, Boxy XL S

Finish Options

M-BOXY ROUND



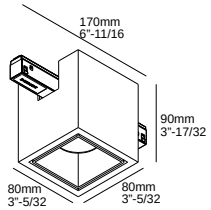

BLACK-BLACK


WHITE-WHITE


BLACK-FLEMISH GOLD


BLACK-FLEMISH BRONZE

M-BOXY SQUARE



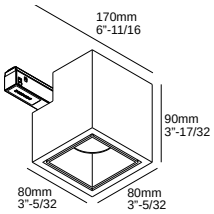

BLACK-BLACK


WHITE-WHITE


BLACK-FLEMISH GOLD


BLACK-FLEMISH BRONZE

M-BOXY ASYMMETRIC




BLACK-BLACK


WHITE-WHITE

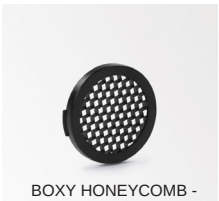

BLACK-FLEMISH GOLD

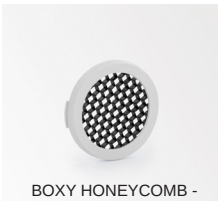

BLACK-FLEMISH BRONZE

Accessories


BOXY GLASS SBL -
251 70 03 05 B


BOXY GLASS SBL -
251 70 03 05 W


BOXY HONEYCOMB -
251 70 03 01 B


BOXY HONEYCOMB -
251 70 03 01 W


BOXY SOFTENING LENS -
251 70 03 01 B


BOXY SOFTENING LENS -
251 70 03 01 W

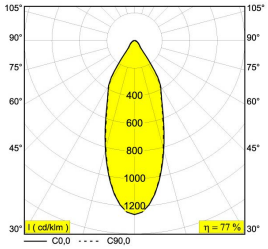

SBL LIGHT EFFECT


HONEYCOMB
LIGHT EFFECT


SOFTENING LENS
LIGHT EFFECT

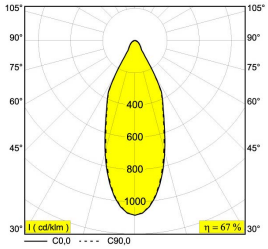
Photometric Data

M-BOXY ROUND



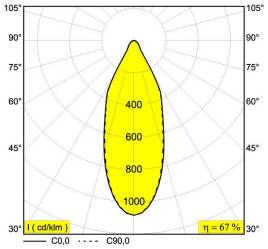
MD 33°

M-BOXY SQUARE



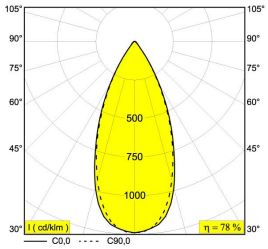
MD 33°

M-BOXY ASYMMETRIC

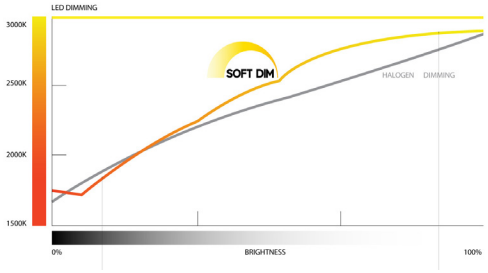


MD 33°

SOFT DIM

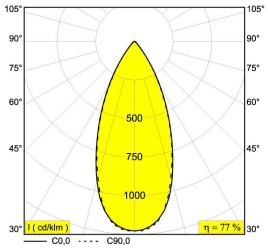


WS 45°



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. Consistancy 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.

TUNABLE WHITE



WS 45°

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	TW
*Standard Power:	9	7	8

FOR SYSTEM HARDWARE, REFER TO THE FOLLOWING PROFILE SYSTEMS:
Shiftline M26L (surface/suspended, low-height, stacking possible)

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