M-GIBBO



A fresh touch in the Delta Light range is the use of handblown glass globes, a decorative eye-catcher that combines warm tints and materials with the latest LED technology. The Gibbo is a suspended fixture with a base positioned at an angle so that the globe appears to be rolling away. The glass is handblown and is available in transparent, opal or amber tinted versions. The golden brown colour gives the Gibbo a warm presence, which is attractive in composistions above tables and in interiors with warm accents and materials. The base for the Gibbo is available in black or white.

Specification	
Adjustability:	Fixed
Rating:	Damp

Performance	
CRI / TM-30 (3000K):	90 / Rf: 90 / Rg: 99
SDCM:	1
LED Maintenance:	L90B10>50,000h
*Standard Power::	6.7W

Delivered Lumens	2700K	3000K	3500K
M-Gibbo:	738	771	800

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: GBOPC-SP27-B-A-M-MDL

Luminaire	Style	Power*	CCT	Finish	Glass Bowl	Application[1]	Controls
GBO GIBBO	**PC** Pendant, cable suspended	**SP** Standard Power	**27** 2700K **30** 3000K **35** 3500K	**B** Black **W** White	**A** Amber **C** Clear **O** Opal	**M** Shiftline M26H / Shiftline M26H + SBL[2] / Shiftline M26L Splitline M20 / Splitline M20 ST / Splitline M52 Profile	**MDL**[2] 0-10V dim via Modulator **D5** Dali dim **WD**[2] Wireless dim

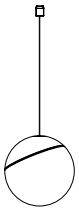
1 Low voltage system hardawre specified separately.
2 Shiftline M26H + SBL only available with Controls D5.

Related Products

M-Microspy C, M-Tweeter BL, Gibbo

Finish Options

M-GIBBO



Ø147MM
Ø5-13/16"

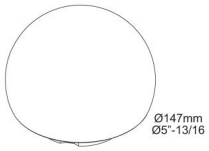


BLACK
(shown in Splitline M20)

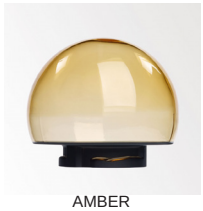


WHITE
(shown in Splitline M20)

GLASS BOWL



Ø147mm
Ø5"-13/16



AMBER



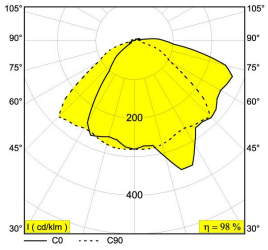
CLEAR



OPAL WHITE

Photometric Data

GIBBO



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-Gibbo
*Standard Power:	11

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)
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.