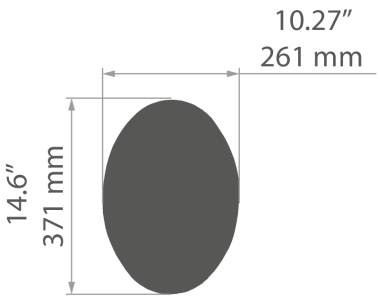
Fixture MI-BUBBLE-01

Ref. FPMI001



- Module for building shapes MI-BUBBLES in the MIFOR-70 system
- Also applicable as a standalone lighting fixture
- Includes a light source and a wire suspension system
- Easy suspension height adjustment
- ETL Sanitation Listed
- Available 2D CAD and 3D BIM files in various formats enabling lighting design in architectural programs
- Luminaire without LED power supply included

TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS

Material	**aluminum**
Cover	**frosted**
Mounting type	**Suspended**
Length [L]	**14.6"**
Height [H]	**3.4"**
Width [W]	**10.3"**
Weight	**3.2 lb**
Lighting direction	**down**
IP protection rating	**20**
Luminare power	**17 W**
Color Rendering Index CRI	**90**
MacAdam's ellipse	**3 SDCM**
Working temperature	**50°F - 95°F**

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Warranty [months]	**48**

Color	Luminous flux of the fixture	Efficiency	Color temperature	Ref
silver anodized	1280 lm	75 lm/W	3000 K	**FPMI001-01300B**
silver anodized	1330 lm	78 lm/W	4000 K	**FPMI001-01400B**
black anodized	1280 lm	75 lm/W	3000 K	**FPMI001-07300B**
black anodized	1330 lm	78 lm/W	4000 K	**FPMI001-07400B**
white lacquered mat	1280 lm	75 lm/W	3000 K	**FPMI001-10300B**
white lacquered mat	1330 lm	78 lm/W	4000 K	**FPMI001-10400B**

SAMPLE PROJECTS





