

24 V



IP20

- Module for building shapes MI-WAVE 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

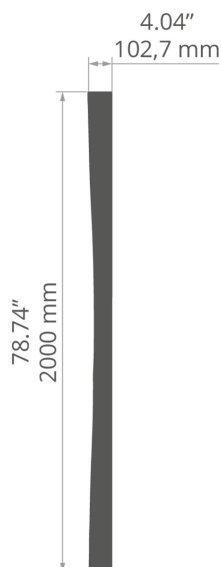
APPLICATION

- main and decorative lighting
- construction of lighting installations with flowing shapes

MOUNTING

- suspended, using dedicated accessories

TECHNICAL DRAWING

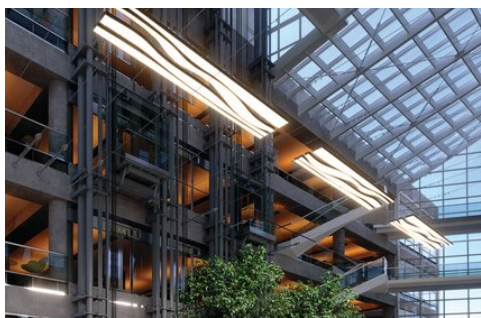


TECHNICAL SPECIFICATIONS

Material	aluminum
Color	■ silver anodized
Diffuser material	PC
Control type	wired on / off
Mounting type	Suspended
Length	2000 mm
IP protection rating	20
Luminous flux of the fixture	2997 lm
Maximum luminous efficacy	69 lm/W
Closest color temperature	4000 K

Color rendering index	90 CRI
MacAdam's ellipse	3 SDCM
Input voltage	24 V
Power consumption	43 W
Protection class	III
Working temperature	10°C - 30°C
Weight	3.3 kg
Width	102.7 mm
Main lighting	yes
Decorative lighting	yes

SAMPLE PROJECTS



RELATED SYSTEMS > MIFOR-70 CUSTOM



MIFOR-70