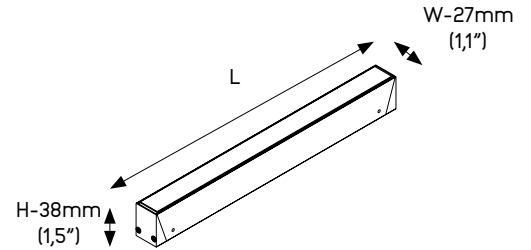




Hemera

Specification Sheet



UL STD 1598
IP66

LUMINAIRE FEATURES

Design and Application

- Architectural and landscape lighting
- Surface mounted projector
- Adjustable brackets
- Wall grazing effect
- UL STD 1598, IP66, Wet location

Performance

- Continuous run of standard lengths up to 10m (33') plug and play
- IN - OUT IP67 connector (10m run)
- High performance silicone optics
- Extruded anodized aluminium body, powder coated
- Multiple installation options
- Supplied with oil and water resistant feed cable and IP67 connector - 300mm (12")
- IK07, Clear tempered glass 4mm (1,8")
- CRI: > 85
- 2 Step MacAdam

Sustainability

- Recyclable material
- Remote power supply

Cable options

Jumper Cable

- 201741 - L= 1m (3.3')

Lead Cable

- 201734 - L= 1m (3.3')

Power supplies

- List of proposed power supplies that are to be ordered separately.
- Click [here](#) for list of available drivers.
- Click [here](#) for voltage drop and distances.

Click [here](#) to download fixture installation manual.

Click [here](#) to download CAD file.

Click [here](#) to download IES-LTD data.



Hemera

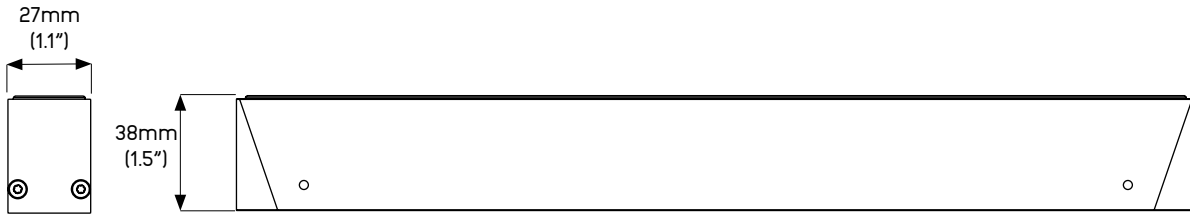
ORDERING INFORMATION

MODEL	
FHM	
LENGTH	
6	• 6,7" (170mm)
12	• 12,6" (320mm)
24	• 24,4" (620mm)
36	• 36,2" (920mm)
42	• 42,1" (1070mm)
48	• 48" (1220mm)
POWER	
H	• H - 7W/ft, 825 lm/ft
L	• L - 3W/ft, 370 lm/ft
COLOR TEMP.	
27	• 27 - 2700K
30	• 30 - 3000K
40	• 40 - 4000K
OPTICS	
SP	• SP - 15°x60°
VOLTAGE	
24	• 24 - 24VDC fixture voltage
OPTIONS	
S	• S - Surface
A	• A - Adjustable bracket
EA	• EA - Extended adjustable bracket



Hemera

INSTALLATION DETAILS



Top View

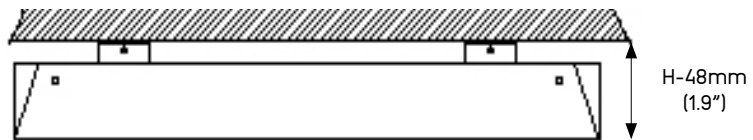
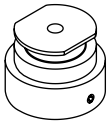


170mm / 320mm / 620mm / 920mm / 1070mm / 1220mm
(6.7" / 12.6" / 24.4" / 36.22" / 42.12" / 48.03")

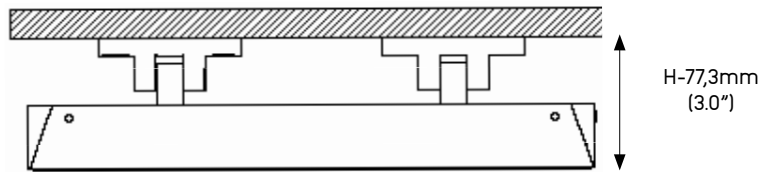
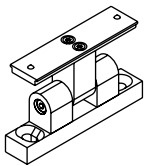
Cable length



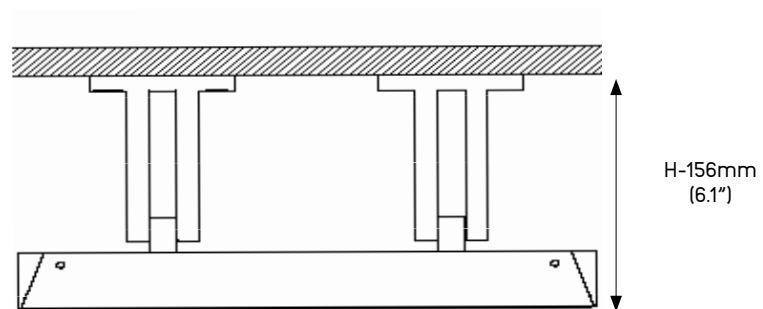
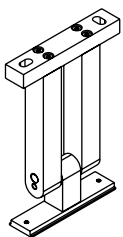
Surface (S)



Adjustable bracket (A)



Extended adjustable bracket (AE)



Note:
For details on specific depths, tiling thickness and other please refer to both Installation instructions for fixture and housing.