

LUXXUS HP .54



Ideal for
Boxes & Letters

Optimal Depth
3-12 inches

Module Consumption
0.54 Watts

High Brightness
95 Lumens

Beam Angle
160°

Number of modules
1.7 per foot

Waterproof
IP67

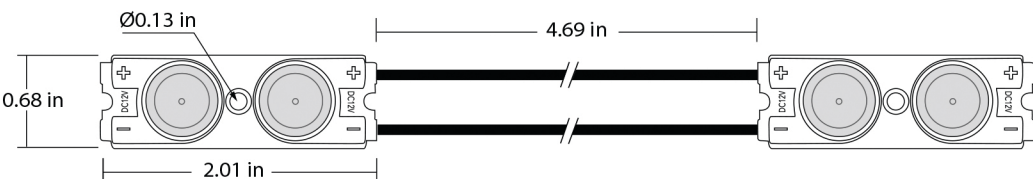
Long Life Span
80,000 Hours

Max. Load
100 Per 60W Power Supply

Our latest high efficiency 0.54W LED module with an exceptional efficacy of 176 lm/w. You can fit up to 59ft on a single 60w power supply! The 160° beam angle makes this module work from 3" deep applications all the way to 12" deep cans.

| | | | | | | | | |
|---------------------------------|-----|-----|---|----|-------|-------|------|-----|
| Recommended Depth (inches) | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10+ |
| Distance Between Rows (inches)* | 4-5 | 6-7 | 8 | 10 | 10-12 | 10-12 | 8-10 | 8 |

* Measurements tested with acrylic face. May vary with thickness of material.



Ideal for
Boxes & Letters

Optimal Depth
70-250 mm

Module Consumption
0.54 Watts

High Brightness
95 Lumens

Beam Angle
160°

Nombre de modules
7 au mètre

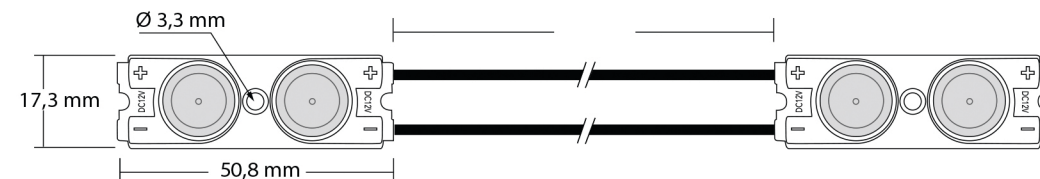
Waterproof
IP67

Long Life Span
80,000 Hours

Max. Load
100 Per 60W Power Supply

Notre dernier module Haute Luminosité de 0,54 w possède une efficacité lumineuse exceptionnelle de 176 lm/w. Vous pouvez installer 100 modules sur une alimentation 60 w. Son angle de 160° vous permet d'utiliser ce module à partir de 70 mm jusqu'à 300 mm pour les lettres boitiers.

| | | | | | | | | |
|--------------------------|---------|-----|-----|-----|-----|-----|-----|-----|
| Profondeur recommandée | 70 | 100 | 120 | 125 | 150 | 200 | 230 | 250 |
| Distance entre les rangs | 100-120 | 150 | 200 | 250 | 250 | 250 | 250 | 250 |



| Product Code | Color | Lumens / Module | Watts / Module | Max. load for 60W 12V 5A, Class 2 | Operating Temperature | Warranty | Waterproof Rating | Max Modules in Serie |
|--------------------|-------------|-----------------|----------------|-----------------------------------|-----------------------|----------|-------------------|----------------------|
| GL-HP1-054W-160-74 | White 7400K | 95 | 0,54W | 100 | -40°C to 60°C | 5 years | IP 67 | 60 |

