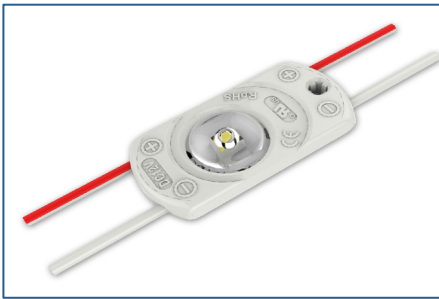


## Optix170™ Solo-LED Modules



|              |             |         |
|--------------|-------------|---------|
| Brightness   | Ease of use | Cost    |
| ★★★★☆        | ★★★★★       | ★★★☆☆   |
| Availability | Color Temp  | Voltage |
| Stock        | 6500K       | 12V DC  |
| Power        | Length      | Width   |
| 1W ea.       | 1.4"        | .70"    |

### What it is used for

Back-lighting displays with a minimum depth of 2.25"

### How to use it

Optix170's solo-LED modules are designed to be used for back lighting displays. Each module includes peel & stick tape for easy installation. Best if placed on a white reflective surface to maximize light output.

### Specifications per application

|                                |                   |                                                              |
|--------------------------------|-------------------|--------------------------------------------------------------|
| Optic Lenses                   | 170° Angle        | Special beam angle produces even light shallow light boxes   |
| Distance – LED to Face/Graphic | 2.25"<br>Standard | One module will light approximately 1 sq. ft.                |
| Standard Color                 | 6500 K            | Additional CCT can be produced depending on LED availability |
| Module Size/Power              | 1.4" x .70"       | 1 watts per module                                           |

### Pros & Cons

#### Pros

- Uniform illumination
- Easy installation
- Economical solution
- Light boxes as thin as 2.25"
- No heat sink needed
- 3-year limited warranty

#### Cons

- Only available in 12V DC
- Module is fixed size