

LED Stair Lighting System Step Recessed Installation

DMBFS-SR

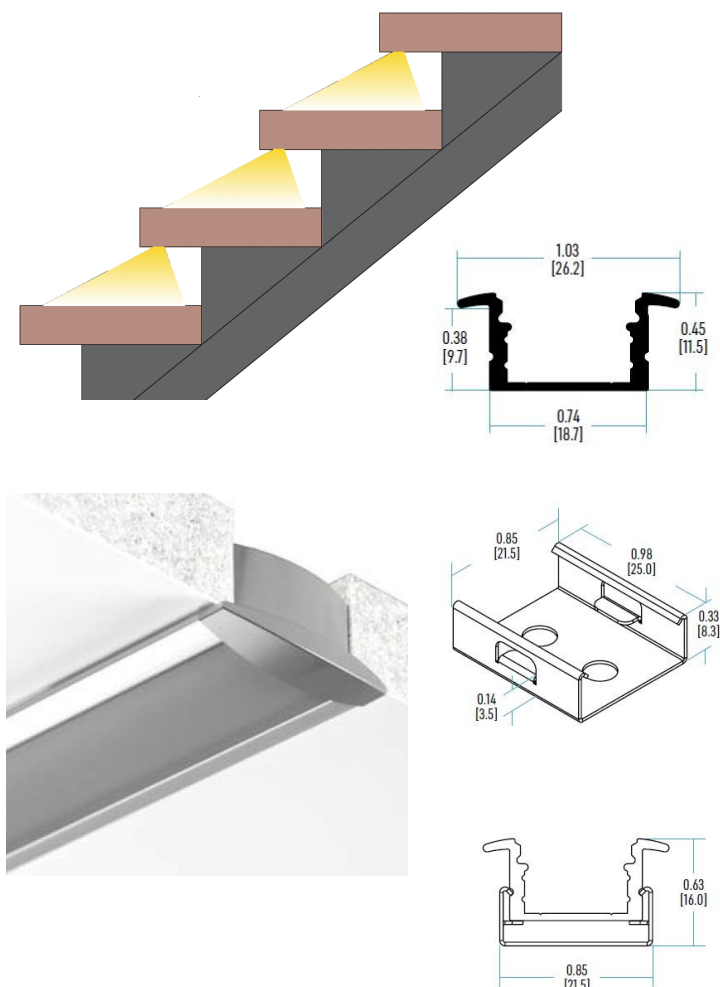
Description: A modular, plug-and-play LED stair lighting system designed for discreet recessed installation into the underside of mono-beam stairs or cantilever (floating) stairs. Crafted with high-CRI LEDs, the system provides refined, uniform illumination that enhances the texture and finish of each step, creating a sophisticated and visually striking architectural statement. Every system is custom manufactured to precise project dimensions and specifications.



Features:

- ◆ Light Source: **High CRI LED strip**
- ◆ System designed to **increase safety** and provide a visually appealing illumination
- ◆ **Solid state** connections eliminate the risk of electrical contact oxidation over time
- ◆ **IP20 rated**, suitable for indoor applications only
- ◆ Suitable for **recessed installation** into the underside of stair treads
- ◆ Controlled by **low voltage motion sensors**
- ◆ Correlated color temperature options are provided as indicated in the chart below
- ◆ All system components carry certification markings for the North American market

Note: All specification sheets are subject to change without notice. Please fill out the bottom section of this page and return to us by email for a free quote.



Model

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Correlated Colour Temperature (CCT)

- ☐ 2700K
 ☐ 3000K
 ☐ 3500K
 ☐ White tunable 2700K to 6000K
 ☐ 4000K
 ☐ 6000K
 ☐ RGB

Power consumption 4.5 W/ft

Dimming option ☐ Dimmable ☐ Non-dimmable

Number of motion sensors (optional)

Standard luminaire length of 170mm (6 11/16") OR

Custom luminaire length—please specify