

## Floor Insert Aluminum LED Profile, 21mm x 26mm Anodized, 98" Length

### OVERVIEW

The 5-LF2126 is a 21mm x 26mm anodized aluminum LED profile designed for floor insert applications, providing both heat dissipation and physical protection for installed LED flexible strips. Constructed from 6063-T5 aluminum with a high-standard anodized silver finish, it accommodates LED strips up to 16mm in width and is available in lengths up to 13.2 ft (4m).

The profile ships with a milky PC diffuser that transmits 86% of light output with medium coefficient diffusion, delivering uniform brightness while eliminating visible LED hotspots. Operating temperature range is -50°C to 100°C. Finish options include silver anodized (standard), white painted, and black anodized. Diffuser options include transparent, milky (opal), and black. Assembly is accomplished via push-in installation with two available mounting methods.

No certifications or warranty terms are confirmed in the available source data.

### SPECIFICATIONS

<b>Operating temp</b>	-50 to 100 °C	<b>Dimensions</b>	21.3 x 25.8 mm (0.84 in x 1.02 in), internal channel width max 16 mm
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