

BLEX-TL017

BLEX-TL017 is a Plaster-in Trimless Extrusion designed to use in the ceiling-to-wall transition areas. This extruded aluminium cornice profile is uniquely designed to throw lights to the ceiling plane, creating an indirect lighting illumination. It is a great substitution to wood crown moulding or other crown moulding.

Supplied as standard in 2m lengths. The high quality aluminium extrusion can be cut to length as you require. (MOQ may apply)

Contact us to receive lighting samples and discuss how you can use these innovative lighting products in your projects.

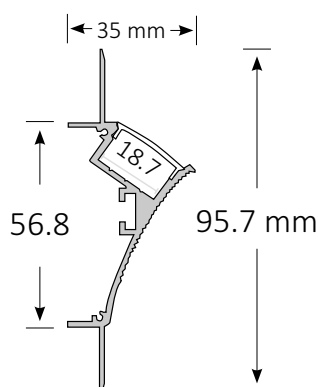
Features

- Easy to cut to size or extend as needed
- Good heatsinking for LED longevity
- Recommended installation: Recessed in 13mm Plasterboard or Gyprock.
- Default fitting colour: powder coated white

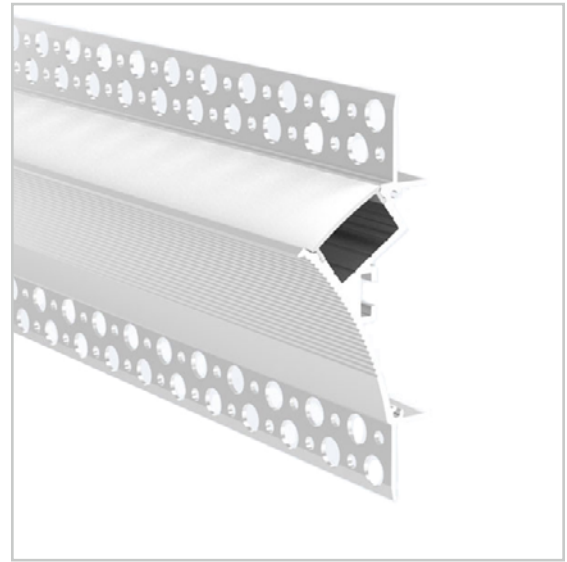
Product Specifications

IP Rating	20
Dimensions (mm)	1000*95.7*35
Cut Out (mm)	1000*57
Weight (kg)	0.5
Warranty (yrs)	3

Product Dimensions



Extruded Aluminium Cornice Profile TL017



Accessories

- 2 Metal End Caps per standard length
- Diffuser - Frosted
- Optional Joiner on request

Installation Instruction

