

## BLEX-TL007

As a decorative edge protection trim solution, BLEX-TL007 Plaster-in Trimless Extrusion is ideal for transition between tiles in bathrooms or kitchens. It also works as a finishing trim on wall edges to create an elegant look for your projects.

Suitable for any project that requires a seamless and minimalist lighting solution. Supplied as standard in 2m lengths. The high quality aluminium extrusion can be cut to length as your require. (MOQ may apply)

It can be fitted with one BoscoLighting SMD2835, SMD5050, SMD3528 or other LED strip for interior lighting.

\*LEDs and driver not included.

### Features

- Easy to cut to size or extend as needed
- Good heatsinking for LED longevity
- Default fitting colour: anodised silver

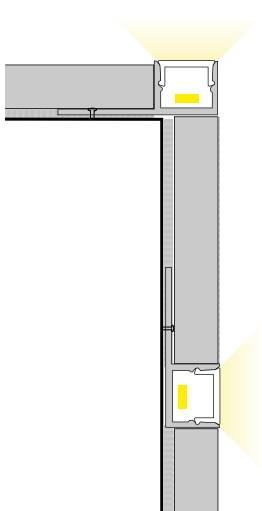
### Accessories

- 2 Poly End Caps per standard length
- Diffuser - Frosted

### Product Specifications

Dimensions (mm): 1000\*33\*11

### Installation Instruction



- Step 1: Before fixing or putting the extrusion in place, make sure all LED strips or any required electrical cables had been installed already inside the extrusion. Otherwise, it may be quite difficult to place these LED strips and electrical cables inside the extrusion once it is already in place.
- Step 2: Patch over the mounting frame with stucco or plaster, fix the trimless extrusion with 10mm thick tile or marble or plasterboard
- Step 3: One done, let it dry to finish then install strip and diffuser.

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