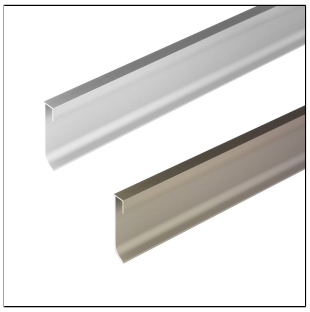
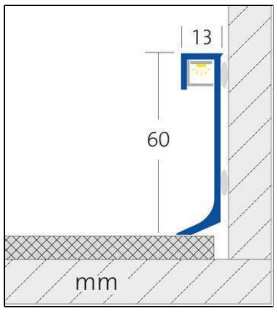
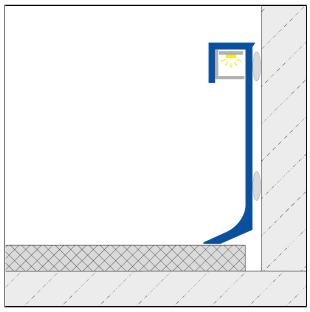
EN Datasheet

CONSTRUCT-LED

Led Illuminated One-Piece Skirting Strip Made Of Aluminium



ACCESSORIES

Translucent covers in various colours, LED strips, switches, connection material and end caps are available as accessories.

We recommend using only original accessories from DURAL.

PROPERTIES

Suitable for all LED strips up to 8 mm width

MATERIAL

Aluminium/Polycarbonate can be used wherever medium mechanical stress is expected. Contact with alkaline materials (e.g. tile adhesive) can cause discolouration that is difficult to remove.

Suitability with regard to mechanical and chemical resistance must always be checked on a case-by-case basis.

CARE

Aluminium/polycarbonate does not require any special care. If necessary, it can be cleaned with clear, clean water and a few drops of washing-up liquid. Then wipe dry.

Avoid using acidic, alkaline and abrasive cleaning agents.

PROCESSING

1. The adhesive surfaces must be cleaned and any contaminants, such as release agents, preservatives, grease, oil, dust, water, old adhesives/sealants and other substances that could impair adhesion, must be removed.
2. Apply SPEED-FLEX adhesive sealant or a suitable alternative to the adhesive sides of the profile.
3. Place the profile flush in the corner and press firmly.
4. Allow any adhesive sealant that may have escaped to dry, then carefully cut it off along the edge of the profile with a sharp knife without damaging the substrate, and then remove it.
5. Cut the LED strip to length at the designated points and carry out a function test.
6. Glue the LED strip centrally into the profile and connect it.
7. Apply double-sided adhesive tape DLK 5019/5000 to the outside of the wider side of the translucent cover. Then fix the cover in the

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We reserve the right to any technical changes if they are in the interest of progress or if they are production-related.

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profile.
8. Close the open sides with the appropriate end caps.

The generally accepted rules of technology and tiling must be observed. Suitability for use with mechanical and chemical resistance must always be checked in each individual case.

TECHNICAL DIMENSIONS AND PRODUCT VARIANTS

Material	[Aluminium]
Surface	[anodised]
Colour	silver, champagne, titanium
Length	250 cm
Height	60 mm
Width mm	13 mm

PRODUCT VARIANTS

Ident	Height	Surface	Colour	Length
CAE LED 60-C/250	60 mm	anodised	champagne	250 cm
CAE LED 60/250	60 mm	anodised	silver	250 cm
CAE LED 60-T/250	60 mm	anodised	titanium	250 cm

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