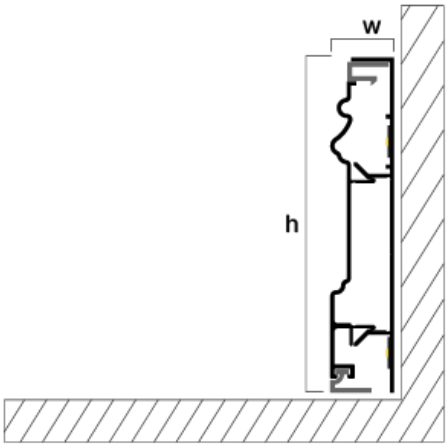
REGENT LED

Classical contour / Upper and lower illumination

A contoured aluminium LED skirting system combining a classical moulded face with integrated linear light. The 100 mm section offers upper and lower illumination and can be coordinated with surface-mounted or flush wall detailing.



PRODUCT REFERENCE



ORIGINAL SECTION / NOT TO SCALE

Dimensions & specification

Material	Aluminium; the technical datasheet lists EN AW 6463 T6 and EN AW 6061 T6. Confirm the alloy for the ordered section.
Section variants	100 x 20 mm (height x projection)
Length	2,500 mm
Published mass	0.906 kg/m
Published section perimeter	561 mm

Original source section drawing, not to scale. Read together with listed variants.

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Specification & installation

Before specifying

- The web finish selector lists four finishes; a catalogue edition limits this series to RAL 7016 and RAL 9016. Silver and black require explicit reconfirmation.

- Corner guidance includes both mitred joints and fitted corner pieces; confirm the intended assembly.

Listed finishes

RAL 9016 white / semi-gloss powder coat; RAL 7016 anthracite / semi-gloss powder coat

Finishes and matching components require confirmation in the quotation; screen images are not calibrated colour samples.

Installation

1. Fix the rear carrier to the wall and install the specified LED strips and driver before fitting the front cover and diffusers.

2. Upper and lower light channels can be used independently or together. For a flush installation, coordinate the wall finish over the profile.

3. The installation guide also permits a suitable silicone adhesive depending on the substrate. Confirm the fixing method and corner treatment for the project.

Components & accessories

Wall fixing brackets; Internal and external corner pieces; End caps; Upper and lower diffusers; Lower PVC gasket

LED integration

Designed for LED strip and driver integration. Strip width, voltage, power, IP rating and supplied electrical components are not specified; confirm the complete lighting assembly before ordering.

The technical documentation identifies transparent PVC diffuser strip. Confirm exact diffuser and LED compatibility for the selected assembly.

Reference status

Compiled from authorized product documentation. This reference records available information and unresolved differences; it is not a certified production drawing, warranty or stock offer. Agree the final alloy, dimensions, finish, supply scope and suitability before ordering.