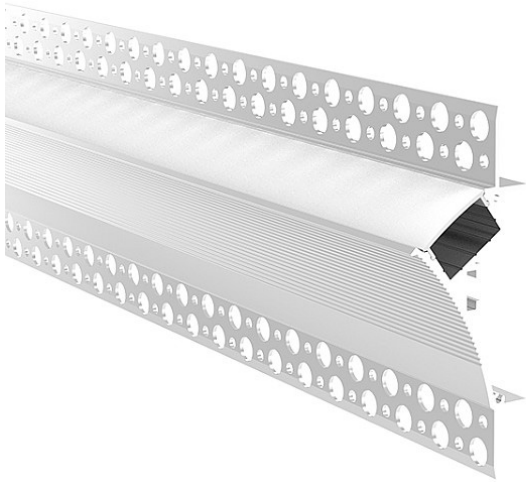




ARC-DWPB

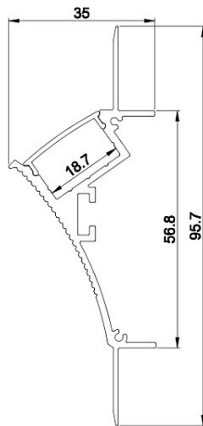
Profile Type	LED TAPE WIDTH
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Plaster-In	up to 12mm
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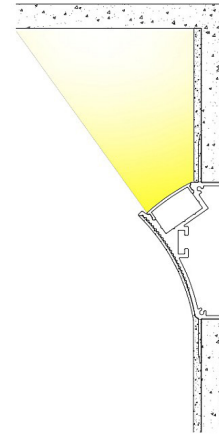
COLOUR VERSIONS	LENGTH
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White	2000 mm
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TECHNICAL DRAWING WITH DIMENSIONS



TECHNICAL INSTRUCTIONS



PRODUCT OVERVIEW

The ARC-DWPB 2 Metre Drywall Plaster-in Aluminium Profile (White) is a recessed LED channel designed to be integrated seamlessly into drywall or plasterboard surfaces for modern, trimless lighting installations. This profile features a wide ~20.7 mm internal channel, making it suitable for a variety of standard LED strip lights, and comes complete with an opal diffuser included, helping to soften the light and conceal individual LEDs for a smooth, even illumination. It's finished in white to blend into interior décor, and its aluminium construction supports heat dissipation and long-lasting performance. When installed and plastered flush, this profile creates clean, indirect lighting ideal for accent, ambient, or wall-washing effects in contemporary spaces.

TECHNICAL SPECIFICATIONS

Length	2000mm
Internal Width	18.7mm
Overall Height	95.7mm
Depth	36mm
Material	Extruded Aluminum 6063-T5
Led Lights	Fits upto 12mm Tape

ACCESSORIES



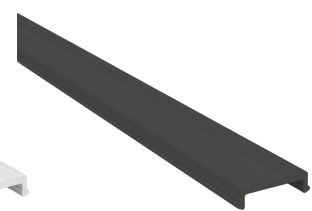
ARC-DWPBEC



DIFFUSERS



OPAL DIFFUSER INCLUDED



ARC-PBW-B-COVER