



ARC-AGPB

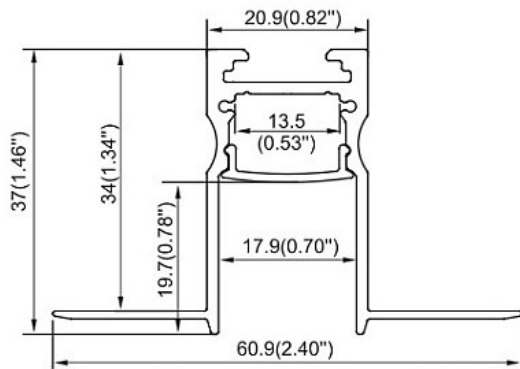
Profile Type	LED TAPE WIDTH
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Plaster-In	up to 12mm Tape
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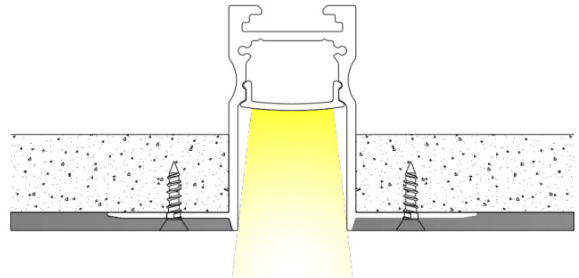
COLOUR VERSIONS	LENGTH
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Silver	2000 mm
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TECHNICAL DRAWING WITH DIMENSIONS



TECHNICAL INSTRUCTIONS



PRODUCT OVERVIEW

The ARC-AGPB 2 Metre Anti Glare Plaster-In Flush Mount LED Profile is a recessed aluminium LED channel designed to be installed flush into plasterboard or drywall for a clean, trimless lighting finish. It features an internal channel of approximately 13.5 mm, making it suitable for LED strip lights with a PCB width up to ~12 mm, and comes with an opal diffuser included to soften and evenly spread the light while concealing individual LED chips. This profile's anti-glare design helps reduce direct LED glare, making lighting more comfortable in living spaces, hallways, or commercial interiors. Once fixed into place and plastered over, it creates a sleek architectural light line that blends discreetly into ceilings or walls.

TECHNICAL SPECIFICATIONS

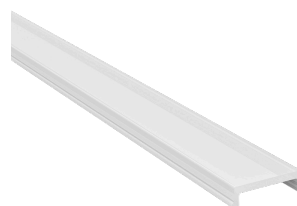
Length	2000mm
Internal Width	13.5mm
Overall Width	60.9mm
Depth	37mm
Material	Extruded Aluminum 6063-T5
Led Lights	Fits upto 12mm Tape

ACCESSORIES



ARC-AGPB-EC

DIFFUSERS



OPAL DIFFUSER INCLUDED