

Inner Corner Dry Wall Profile

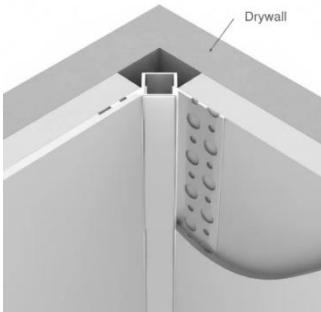
Drawing CODE: ALU

Product CODE: ISH-ALU4828-W

BRAND:ARCHLUX

Product description:

The Inner Corner Dry Wall Profile is a premium recessed aluminium profile designed for seamless LED strip lighting installations at internal wall and ceiling corners. Featuring a durable aluminium body with a PC opal matte white cover, it provides a clean flush finish with smooth and diffused illumination. Its inner-corner design allows discreet integration into drywall and plasterboard surfaces, making it suitable for modern architectural and interior corner lighting applications.



Technical Specifications:

Feature	Description
Product Type	Inner Corner Dry Wall LED Aluminium Profile
Material	Aluminium
Dimensions	2000 × 48 × 28 mm
Cover	PC opal matte white cover
End Caps	1 pair included
Design	Inner corner / flush / recessed
Installation	Drywall / plasterboard recessed mounting
Lighting Type	LED strip lighting
Light Diffusion	Smooth and uniform light diffusion
Corner Integration	Designed for seamless integration at internal wall and wall-to-ceiling corners
Finish	Clean and discreet flush finish
Construction	Durable aluminium construction
LED Installation	Provides a neat and professional installation for LED strips
Performance	Seamless corner integration, smooth light diffusion, clean flush finish, and professional linear lighting effect
Application	Internal wall corners, wall-to-ceiling corners, drywalls, plasterboard, ceilings, corridors, residential interiors, hotels, offices, commercial spaces, architectural lighting, and other linear LED lighting installations

