Flex Drywall Channel™



PROJECT FIRM ORDER # TYPE OTY



Flex Drywall Channel is a two-piece system, with anodized aluminum channel, designed for clean lines of LED installation in ½" (12.5mm) drywall ceilings and walls. Add the channel with or without a flange to the mounting section for a simple, clean LED strip.

A range of matching polycarbonate lenses and ancillary items are available to best serve different installations. Channels and lenses are available in 3.28' (1m) lengths.

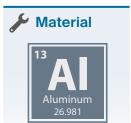
At a glance



32° F to 104° F 0° C to 40° C



IP20 Dry location



Compatible with:

Flex Eco & Ai Flex Interior
Flex Spectrum Interior
Flex One SO Interior & Exterior
Flex One HO Interior & Exterior

Order codes

FLK DWM FLK DWC FLK DWF

Flex drywall mount extrusion 3.28' (1m) length, use with either of the following:

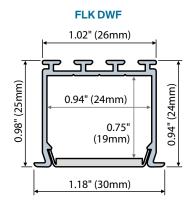
Flex drywall internal channel 3.28' (1m) length

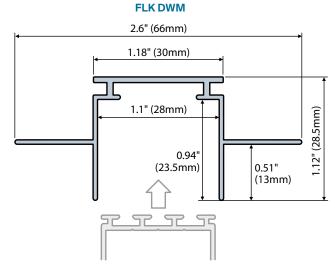
Flex drywall internal channel with flange 3.28' (1m) length

Dimensions

1.02" (26mm) (augustus) (but 1.02" (24mm) 0.94" (24mm) 0.75" (19mm)







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Specifications

Length 3.28' (1m), cut to length as required

Material Double anodized aluminum, optional polycarbonate lenses

Ambient temperature range 32° F to 104° F (0° C to 40° C)

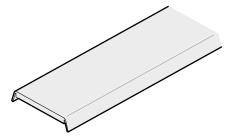
Ingress protection IP22, dry location

Mounting Via surface spring accessory

Weight 0.84 lbs (0.38 kg)
Warranty 3 years, limited

Related components

Lenses - 3.28' (1m) in length



Clear FLK DCL Frosted (50% diffusion) FLK DFL

Mount accessories

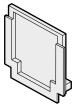


Surface spring FLK DWC SS



Mounting clip FLK DWM CLIP

End caps



Mount end cap FLK DWM EC



Channel end cap FLK DWC EC

