Flex Graze Channel™



PROJECT FIRM ORDER # TYPE QTY



Flex Graze channel is a low profile channel that, when used with its rounded lens produces a linear spread of light suitable for grazing nearby surfaces. The supplied mounting rail can be optionally used to alter the distance between the emitters and the lens and thus determine the resulting beam angle (the beam angle is 10° as standard if the mounting rail is not used). The channel and lens are available in 3.28' (1m) lengths.

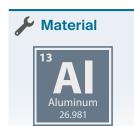
At a glance



32° F to 104° F 0° C to 40° C



IP20 Dry location





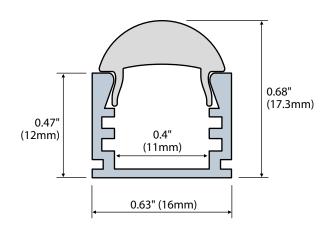
Ai Flex Interior Flex Eco Interior Flex One SO Interior Flex One HO Interior

Order code

FLK GRZ 3.28' (1m) length (includes an internal mounting rail)

Dimensions





Flex Graze Channel™



PROJECT FIRM ORDER # TYPE QTY

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 optional stainless steel mount brackets

Warranty 3 years, limited

Weight 9.52oz (270g) per 3.28' (1m) length

Beam angles



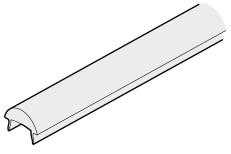




Change the mounting rail position to determine the beam angle.

Related components

Lenses - 3.28' (1m) in length



Clear FLK GRZ L

Mount



Stainless steel mount clip

FLK SMB

End cap



Solid end cap

FLK GRZ EC

