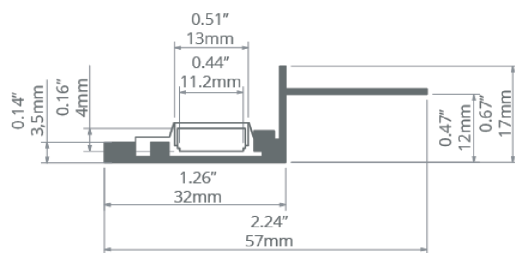


Project: _____
 Designer: _____
 Fixture: _____



XCC-C-R17

Cove Recessed 17



XCC-C-R17				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	R17	NA	1
				2

22 → SW HD FS SE US DW TW

67 → SE

Description

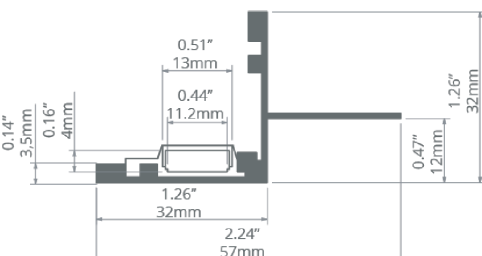
Set of two extrusions designed for recessed illumination for ambient lighting of architectural niches located a short distance from the wall.

Material	XCC-L Lenses					
NA	PRO CL	PRO FR	UNV CL	UNV FR	EX CL	EX FR
	80%	80%	80%	80%	70%	70%

XCC-E End Caps	Dimensions
XCC-E-COVE-NA-NC-STD	ID Height: 4mm ID Width for LED: 10.8mm

XCC-C-R32

Cove Recessed 32



XCC-C-R32				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	R32	NA	1
				2

22 → SW HD FS SE US DW TW

67 → SE

Description

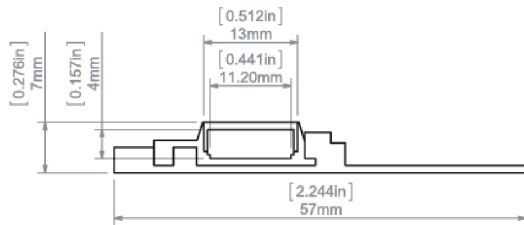
Cove lighting system consisting of the mounting base and extrusion enabling parallel and perpendicular direction of light against a wall. Illumination of niches.

Material	XCC-L Lenses					
NA	PRO CL	PRO FR	UNV CL	UNV FR	EX CL	EX FR
	80%	80%	80%	80%	70%	70%

XCC-E End Caps	Dimensions
XCC-E-COVE-NA-NC-STD	ID Height: 4mm ID Width for LED: 10.8mm

XCC-C-CSL

Cove Slim



XCC-C-CSL				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	CSL	NA	1
				2

22 → SW HD FS SE US DW TW

67 → SE

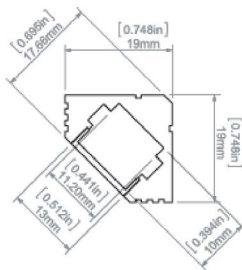
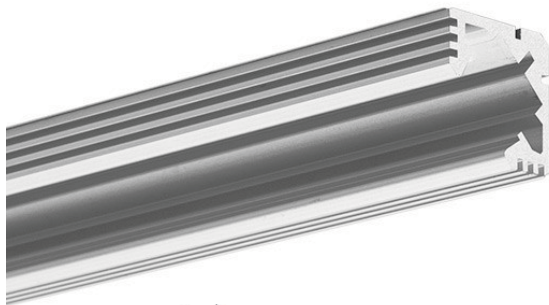
Description

Set of two profiles designed for recessed illumination with a slim profile. Mounting strip and separate extrusion recessed inside for parallel light direction.

Material	XCC-L Lenses
NA	PRO CL 80% PRO FR 80% UNV CL 70% UNV FR 70% EX CL 70% EX FR 70%
XCC-E End Caps	Dimensions
XCC-E-COVE-NA-NC-STD	ID Height: 4mm ID Width for LED: 10.8mm

XCC-C-D45

Designer 45



XCC-C-D45				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	D45	SA	1
				2
				3
			BK	1
				2
			WT	2
				3

22 → SW HD FS SE US DW TW

67 → SE

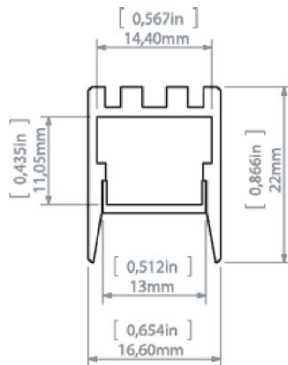
Description

Designed for mounting on surfaces with internal 90° corners that directs light at 45° angle.

Material	XCC-L Lenses
SA BK WT	TL BK 25% UNV CL 80% UNV FR 70% EX CL 70% EX FR 70%
XLA-X Connectors	XCC-M Mounting
XLA-X-BLK-S2S-2-10-22 XLA-X-BLK-S2W0-2-10-22 XLA-X-HPP-S2S-3-10-22 XLA-X-HPP-S2W0-3-10-22	XCC-M-D45-SA-H
ECC-E Endcaps	Dimensions
XCC-E-D45-NA-NC-STD XCC-E-D45-BK-NC-STD XCC-E-D45-NA-NC-HOLE	ID Height: 10mm ID Width for LED: 11.2mm

XCC-C-C22

Designer Conceal 22



XCC-C-C22				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	C22		
			SA	1
				2
			BK	1
				2

22 → SW HD FS SE US DW TW

67 → SW HD FS SE US DW TW

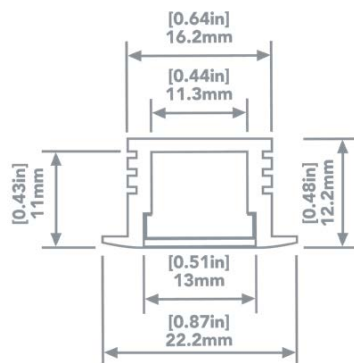
Description

Profile of 22mm height for narrow light angle hiding the light source. The recessed cover minimizes the glare. Great for continuous light arrangements.

Material	XCC-L Lenses	
SA BK	TL BK UNV CL UNV FR EX CL EX FR	25% 80% 70%
XLA-X Connectors	XCC-M Mounting	
XLA-X-BLK-S2S-2-10-22 XLA-X-BLK-S2W0-2-10-22 XLA-X-HPP-S2W0-3-10-22 XLA-X-HPP-S2S-3-10-22 XLA-X-BTC-S2W0-2-10-22	XLA-X-BTC-S2S-2-10-22 XLA-X-SNP-S2S-3-10-22 XLA-X-HPP-S2W0-2-10-67 XLA-X-HPP-S2S-2-10-67	XCC-M-HNG-NA-S XCC-M-HNG-SA-S
XCC-E Endcaps	Dimensions	
XCC-E-C22-NA-NC-STD XCC-E-C22-BK-NC-STD	ID Height: 11mm ID Width for LED: 14.4mm	

XCC-C-REC

Designer Recessed



XCC-C-REC				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	REC		
			SA	1
				2
			BK	1
				2

22 → SW HD FS SE US DW TW

67 → SE

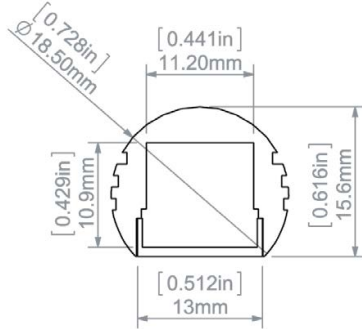
Description

Recessed with width of 11.3mm and height of 12.2mm with a lip for a smooth line that disappears.

Material	XCC-L Lenses	
SA BK	TL BK UNV CL UNV FR EX CL EX FR	25% 80% 70%
XLA-X Connectors	XCC-M Mounting	
XLA-X-BLK-S2S-2-10-22 XLA-X-BLK-S2W0-2-10-22 XLA-X-HPP-S2W0-3-10-22 XLA-X-HPP-S2S-3-10-22	XCC-M-TYPA-BK-H XCC-M-TYPA-SA-H	
XCC-E Endcaps	Dimensions	
XCC-E-REC-NA-NC-STD XCC-E-REC-BK-NC-STD XCC-E-REC-NA-NC-HOLE XCC-E-REC-BK-NC-HOLE	ID Height: 10mm ID Width for LED: 11.2mm	

XCC-C-RND

Designer Round



XCC-C-RND				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	RND	SA	1
				2
				3

22 → SW HD FS SE US DW TW

67 → SE

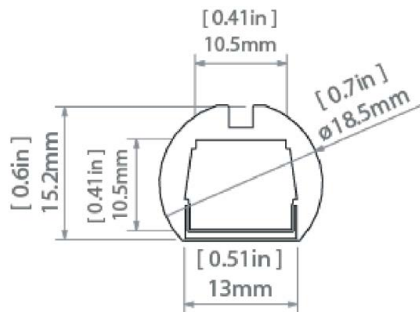
Description

Round extrusion with 18.5mm circumference for construction of linear suspended lighting fixtures.

Material	XCC-E End Caps						
SA	TL BK	PRO CL	PRO FR	UNV CL	UNV FR	EX CL	EX FR
	25%	80%		80%		70%	
XLA-X Connectors	XCC-M Mounting						
XLA-X-BLK-S2S-2-10-22 XLA-X-BLK-S2W0-2-10-22	XCC-M-TYPA-BK-H XCC-M-TYPA-WT-H XCC-M-TYPA-SA-H XCC-M-SLM-NA-H						
XCC-E End Caps	Dimensions						
XCC-E-RND-NA-EC-STD XCC-E-RND-NA-NC-STD XCC-E-RND-NA-NC-HOLE XCC-E-RND-SA-NC-STD	ID Height: 10mm ID Width for LED: 11.2mm						

XCC-C-RSM

Designer Round Smooth



XCC-C-RSM				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	RSM	SA	1
				2

22 → SW HD FS SE US DW TW

67 → SE

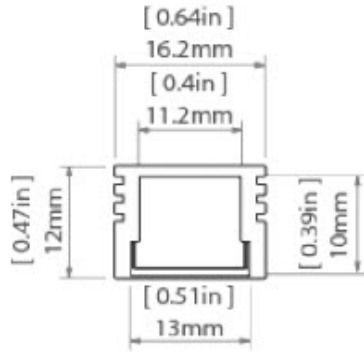
Description

A modern smooth finish circular extrusion that can be easily designed as a finished lighting fixture.

Material	XCC-L Lenses
SA	TL BK UNV CL UNV FR EX CL EX FR 25%80%70%
XLA-X Connectors	XCC-M Mounting
XLA-X-BLK-S2S-2-10-22 XLA-X-BLK-S2W0-2-10-22 XLA-X-HPP-S2W0-3-10-22 XLA-X-HPP-S2S-3-10-22	XCC-M-HNG-NA-S XCC-M-HNG-SA-S
XCC-E End Caps	Dimensions
XCC-E-RSM-NA-NC-STD XCC-E-RSM-NA-EC-STD	ID Height: 10.5mm ID Width for LED: 10.5mm

XCC-C-DS12

Designer Square 12



XCC-C-DS12				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	DS12		
			SA	1
			BK	2
				3
			WT	2
			NA	1
				2

22 → SW HD FS SE US DW TW

67 → SE

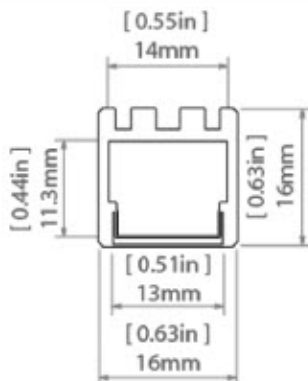
Description

Small 12mm height that offers flexibility for those hard to light applications. Easily embedded in narrow grooves or for backlighting luminaires.

Material	XCC-E End Caps										
NA	SA	BK	WT	TL BK	PRO CL	PRO FR	UNV CL	UNV FR	EX CL	EX FR	
				25%	80%		80%		70%		
XLA-X Connectors				XCC-E End Caps							
XLA-X-BLK-S2S-2-10-22				XCC-E-S12-NA-EC-STD				XCC-E-S12-BK-NC-STD			
XLA-X-BLK-S2W0-2-10-22				XCC-E-S12-NA-NC-STD				XCC-E-S12-SA-NC-STD			
XLA-X-HPP-S2W0-3-10-22				XCC-E-S12-NA-NC-HOLE							
XLA-X-HPP-S2S-3-10-22											
XCC-M Mounting				Dimensions							
XCC-M-TYPA-BK-H		XCC-M-SLM-NA-V		ID Height: 10mm							
XCC-M-TYPA-WT-H		XCC-M-ADJ-NA-A		ID Width for LED: 11.2mm							
XCC-M-TYPA-SA-H											

XCC-C-DS16

Designer Square 16



XCC-C-DS16				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	DS16	SA	
				1
				2
				3

22 → SW HD FS SE US DW TW

67 → SE

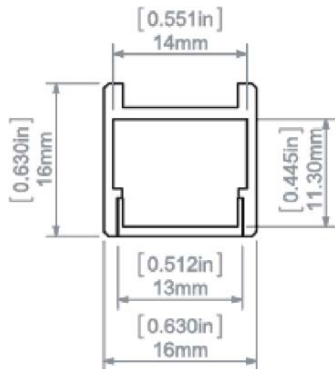
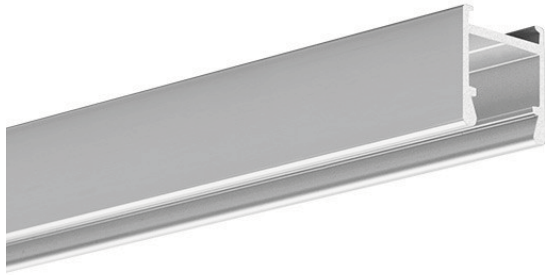
Description

16mm extrusion with smooth side surfaces equipped with a small lock for system fasteners and extrusion connectors.

Material		XCC-L Lenses				
SA		TL BK	UNV CL	UNV FR	EX CL	EX FR
		25%	80%	70%		
XLA-X Connectors		XCC-E End Caps				
XLA-X-BLK-S2S-2-10-22		XCC-E-S16-NA-NC-STD				
XLA-X-BLK-S2W0-2-10-22						
XLA-X-BTC-S2W0-2-10-22						
XLA-X-BTC-S2S-2-10-22						
XLA-X-SNP-S2S-3-10-22						
XCC-M Mounting		Dimensions				
XCC-M-HNG-NA-S		ID Height: 11.3mm				
XCC-M-HNG-SA-S		ID Width for LED: 14mm				

XCC-C-CS16

Designer Square Conceal 16



XCC-C-CS16				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	CS16	SA	1
				2
				3

22 → SW HD FS SE US DW TW

67 → SE

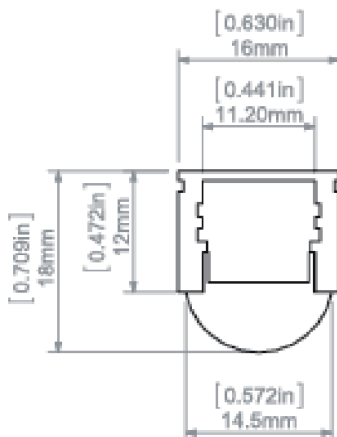
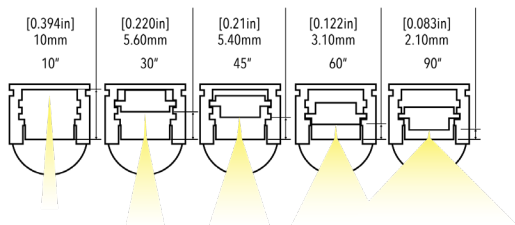
Description

Similar design as the Designer Square 16 profile with a concealed mounting bracket. Clean shape, not distorted by technical detail, such as an external mounting bracket.

Material	XCC-L Lenses				
SA	TL BK	UNV CL	UNV FR	EX CL	EX FR
	25%	80%	70%		
XLA-X Connectors		XCC-E End Caps			
XLA-X-BLK-S2S-2-10-22 XLA-X-BLK-S2W0-2-10-22 XLA-X-BTC-S2W0-2-10-22 XLA-X-BTC-S2S-2-10-22 XLA-X-SNP-S2S-3-10-22		XLA-X-HPP-S2W0-2-10-67 XLA-X-HPP-S2S-2-10-67 XLA-X-HPP-S2W0-3-10-22 XLA-X-HPP-S2S-3-10-22		XCC-E-S16-NA-NC-STD	
XCC-M Mounting		Dimensions			
XCC-M-TYPA-NA-H		ID Height: 11.3mm ID Width for LED: 14mm			

XCC-C-SPF

Speciality Focus



XCC-C-SPF				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	SPF	SA	1
				2
				3

22 → SW HD FS SE US DW TW

67 → SE

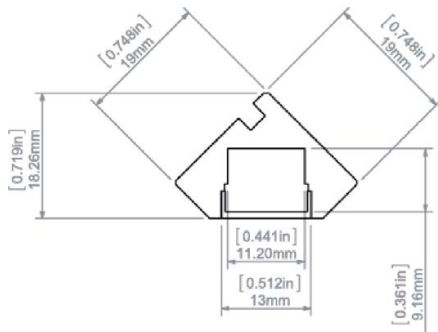
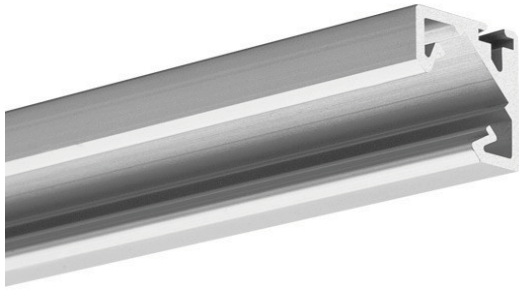
Description

Movable insert enables five different beam angles depending on the application. Adjustment enables 10, 30, 45, 60 and 90 degree beam angles.

Material	XCC-L Lenses					
SA						
	25%		80%		70%	
XCC-M Mounting	XCC-E End Caps					
XCC-M-TYPA-SA-H XCC-M-SLM-NA-H XCC-M-SLM-NA-V XCC-M-ADJ-NA-A	XCC-E-SPF-NA-NC-STD XCC-E-SPF-NA-NC-HOLE					
Dimensions						
ID Height: 2.1mm ID Width for LED: 11.2mm						

XCC-C-S45

Standard 45



XCC-C-S45

SKU

Product	Collection	Name Code	Surface Code	Length
XCC	C	S45	SA	1
				2

22 → SW HD FS SE US DW TW

67 → SE

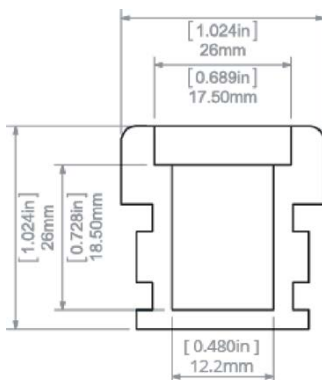
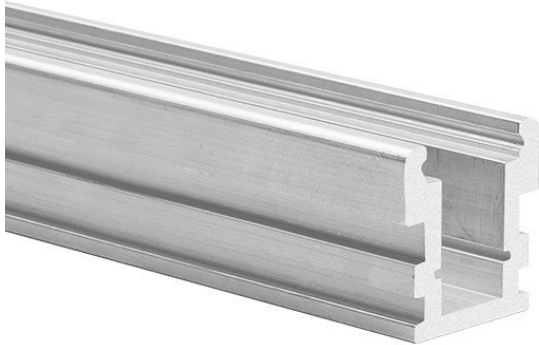
Description

Designed to build low lighting fixtures for universal use. Provides 45° illumination for interior of cabinets, shelving and more. Smooth sides create an uniform line of light.

Material	XCC-L Lenses
SA	TL BK UNV CL UNV FR EX CL EX FR 25% 80% 70%
XLA-X Connectors	XCC-E End Caps
XLA-X-BLK-S2S-2-10-22 XLA-X-BLK-S2W0-2-10-22 XLA-X-HPP-S2W0-3-10-22 XLA-X-HPP-S2S-3-10-22	XCC-E-S45-NA-NC-STD
XCC-M Mounting	Dimensions
XCC-E-S45-NA-NC-STD	ID Height: 9.16mm ID Width for LED: 10.8mm

XCC-C-GND

Standard In-Ground



XCC-C-GND

SKU

Product	Collection	Name Code	Surface Code	Length
XCC	C	GND	NA	1
				2
				3

22 → SW HD FS SE US DW TW

67 → SE

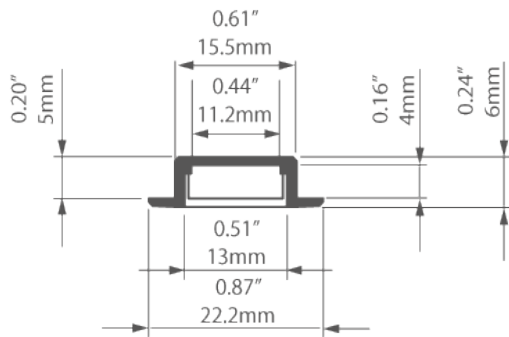
Description

High load bearing capacity ideal for high-traffic areas such as sidewalks, bike paths, driveways. Environmentally friendly with special frosted cover.

Material	XCC-L Lenses
NA	IG GRND
XLA-X Connectors	XCC-E End Caps
XLA-X-BLK-S2S-2-10-22 XLA-X-BLK-S2W0-2-10-22 XLA-X-HPP-S2W0-3-10-22 XLA-X-HPP-S2S-3-10-22	XLA-X-SNP-S2S-3-10-22 XLA-X-HPP-S2W0-2-10-67 XLA-X-HPP-S2S-2-10-67 XCC-E-GND-NA-NC-HOLE XCC-E-GND-NA-NC-STD
Dimensions	
ID Height: 18.5mm ID Width for LED: 12.2mm	

XCC-C-MRC2

Standard Micro Recessed



XCC-C-MRC2				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	MRC2	SA	1
				2
			BK	1
				2

22 → SW HD FS SE US DW TW

67 → SE

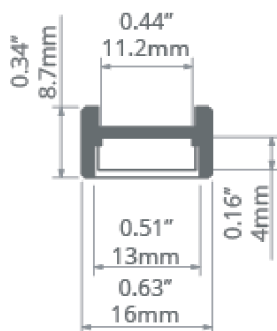
Description

Slim design with narrow collar enables unaesthetic grooves to be covered. Recessed shallow housing masks the edges of the groove, fits in 0.47"/12mm thick drywall. Easy assembly, lightweight for lighting fixtures recessed in furniture boards.

Material	XCC-L Lenses							
SA BK	TL BK	PRO CL	PRO FR	UNV CL	UNV FR	EX CL	EX FR	
	25%	80%	80%	80%	80%	70%	70%	
XCC-E End Caps				Dimensions				
XCC-E-MRC2-BK-NC-STD				ID Height: 4mm				
XCC-E-MRC2-NA-NC-STD				ID Width for LED: 11.2mm				

XCC-C-MSQ

Standard Micro Square



XCC-C-MSQ				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	MSQ	SA	1
				2

22 → SW HD FS SE US DW TW

67 → SE

Description

Intended for small linear lighting fixtures with concealed mounting bracket. Easy snap-in assembly.

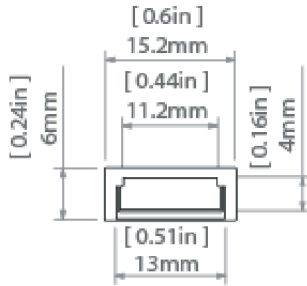
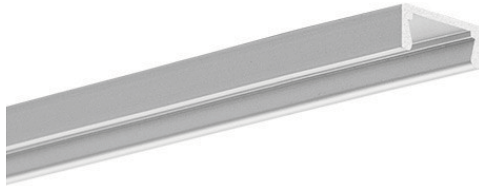
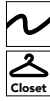
Material	XCC-L Lenses							
SA	TL BK	PRO CL	PRO FR	UNV CL	UNV FR	EX CL	EX FR	
	25%	80%	80%	80%	80%	70%	70%	
XCC-M Mounting				XCC-E End Caps				
XCC-M-TYPA-NA-H				XCC-E-MSQ-NA-NC-STD				

Dimensions

ID Height: 4mm
ID Width for LED: 11.2mm

XCC-C-SLM

Standard Slim



XCC-C-SLM				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	SLM	NA	1
				2
			BK	1
				2
			WT	2

22 → SW HD FS SE US DW TW

67 → SE

Description

Small dimensions (just 6mm/0.25" high), extrusion can fit slim designs and thin furniture pieces. Lightweight, easily disperses heat. Internal and external bending radius of 150mm.

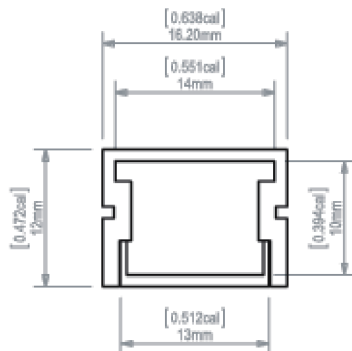
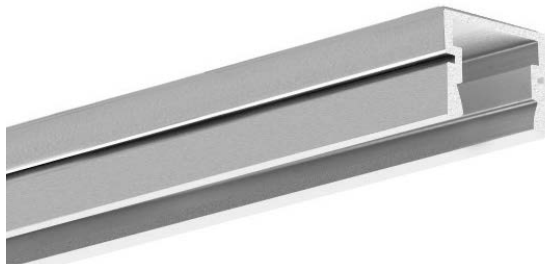
Material	XCC-L Lenses						
NA BK WT	TL BK	PRO CL	PRO FR	UNV CL	UNV FR	EX CL	EX FR
	25%	80%		80%		70%	
XCC-E End Caps	XCC-M Mountings						
XCC-E-SLM-NA-NC-STD	XCC-M-TYPA-BK-H			XCC-M-SLM-NA-H			
XCC-E-SLM-NA-NC-HOLE	XCC-M-TYPA-WT-H			XCC-M-TYPA-NA-H			
XCC-E-SLM-SA-NC-STD	XCC-M-TYPA-SA-H			XCC-M-NS-NA-H			
	XCC-M-SLM-NA-V			XCC-M-ADJ-NA-A			

Dimensions

ID Height: 4mm
ID Width for LED: 11.2mm

XCC-C-SS12

Standard Square 12



XCC-C-SS12				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	SS12	SA	1
				2

22 → SW HD FS SE US DW TW

67 → SE

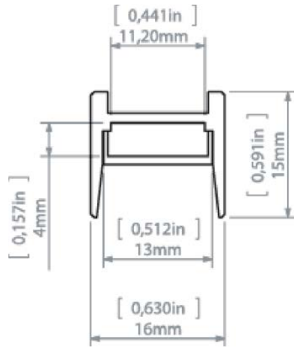
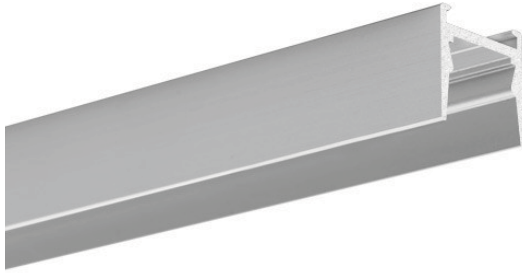
Description

Designed for the construction of indoor lighting fixtures with increased ingress protection. Can be bent in the plane adjacent to the LED strip with internal bending radius 180mm and external bending radius 200mm.

Material		XCC-L Lenses				
						
		25%		80%		70%
XLA-X Connectors		XCC-E End Caps				
XLA-X-BLK-S2S-2-10-22	XLA-X-SNP-S2S-3-10-22	XCC-E-S12-NA-EC-STD		XCC-E-S12-BK-NC-STD		
XLA-X-BLK-S2W0-2-10-22	XLA-X-HPP-S2S-2-10-67	XCC-E-S12-NA-NC-STD		XCC-E-S12-SA-NC-STD		
XLA-X-BTC-S2W0-2-10-22	XLA-X-HPP-S2S-2-10-67	XCC-E-S12-NA-NC-HOLE				
XLA-X-BTC-S2S-2-10-22	XLA-X-HPP-S2S-3-10-22					
XLA-X-SNP-S2S-3-10-22						
XCC-M Mounting		Dimensions				
XCC-M-TYPA-BK-H	XCC-M-SLM-NA-V	ID Height: 10mm				
XCC-M-TYPA-WT-H	XCC-M-ADJ-NA-A	ID Width for LED: 14mm				
XCC-M-TYPA-SA-H	XCC-M-SLM-NA-V					

XCC-C-SS15

Standard Square 15



XCC-C-SS15				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	SS15		
			SA	1
				2
			BK	1
				2

22 → SW HD FS SE US DW TW

67 → SE

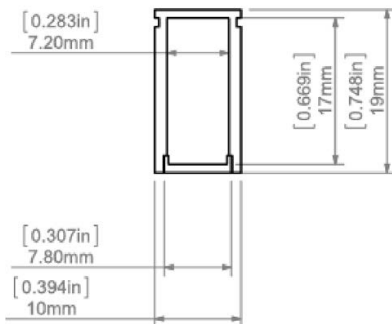
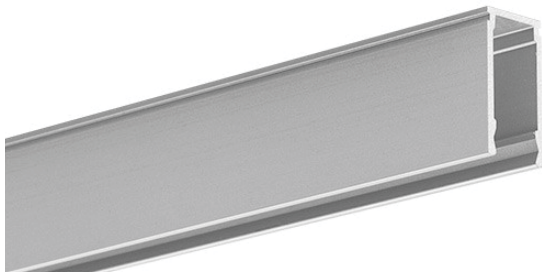
Description

Allows the use of efficient, transparent covers while eliminating glare. Offers narrow beam angle. Good for backlighting, interior architecture and furniture.

Material	XCC-L Lenses
SA BK	TL BK UNV CL UNV FR EX CL EX FR
	25% 80% 70%
XLA-X Connectors	XCC-E End Caps
XLA-X-BLK-S2S-2-10-22 XLA-X-BLK-S2W0-2-10-22 XLA-X-HPP-S2W0-3-10-22 XLA-X-HPP-S2S-3-10-22	XCC-E-SS15-NA-NC-STD XCC-E-SS15-BK-NC-STD
XCC-M Mounting	Dimensions
XCC-M-TYPA-NA-H	ID Height: 10mm ID Width for LED: 11.2mm

XCC-C-USR

Ultra Slim Rectangle



XCC-C-USR				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	USR	SA	
				1
				2

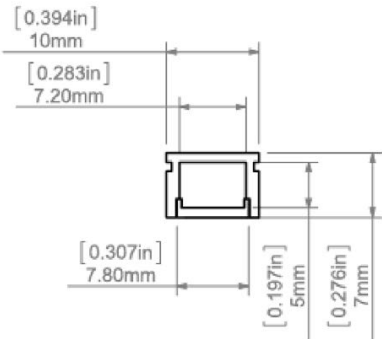
22 → SE US

Description

Smallest extrusion for a single narrow line of light for interior design, furniture and exhibitions. Mounted with two-sided adhesive.

Material	XCC-L Lenses
SA	US FR
XCC-E End Caps	Dimensions
XCC-E-USR-NA-NC-STD	ID Height: 17mm ID Width for LED: 7.2mm

XCC-C-USS
Ultra Slim Square



XCC-C-USS				
SKU				
Product	Collection	Name Code	Surface Code	Length
XCC	C	USS	SA	1
				2

22 - **SE** **US**

Description

Small and square profile of 7mm for those hard to light applications. Bendable into gentle curves at the plane adjacent to the LED strip with 150mm bending radius.

Material	XCC-L Lenses
SA	US FR
XCC-E End Caps	Dimensions
XCC-E-USS-NA-NC-STD	ID Height: 5mm ID Width for LED: 7.2mm

Refer to XFL product Data Sheet for specific lumen values.

Field modifications and installation must comply with all local and national codes as well as Xicato's installation methods, see xicato.com for more information. Manufacturer retains the right to change specification information at any time.



Xicato Global Headquarters
102 Cooper Court, Los Gatos, CA 95032

Contact Us
Tel: +1 866 223 8395 | info@xicato.com