

XCC Channel Coll.

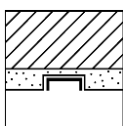
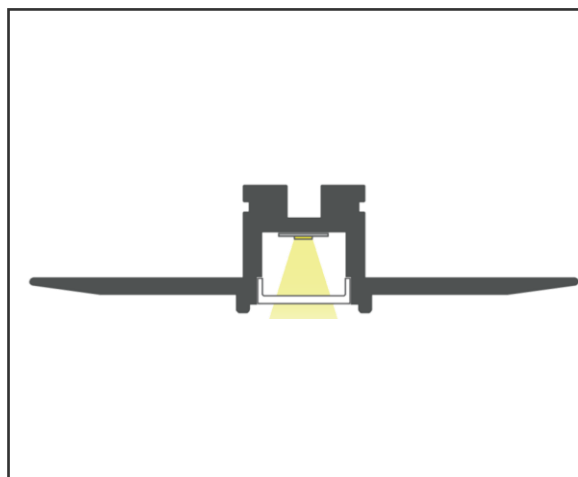
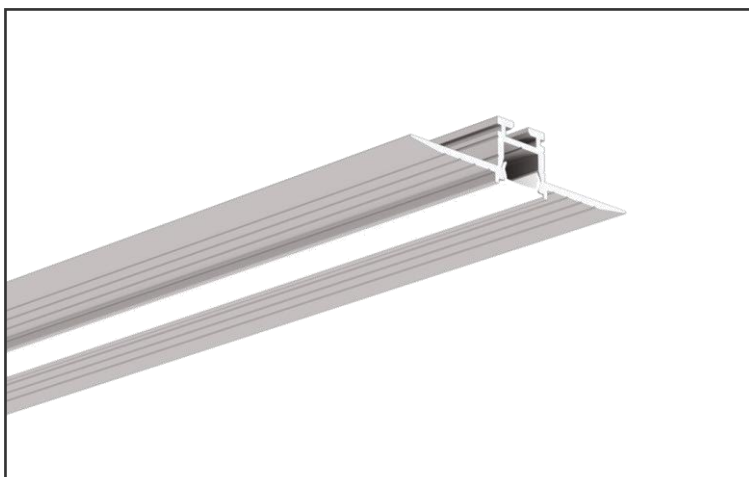
XCC-C-MM-KOZEL10

Minimal and Trim-less

Ultra-slim and low-profile that mudds in flush to the drywall, leaving a clean line of light fully immersed in the surface – the pure, seamless architectural illumination designers seek.

Features/Benefits

- **Trim-less Minimalist Profile** – Mudds into drywall for the desirable trim-less yet minimal line of light that integrates into the architecture.
- **Continuous Runs** – Can be connected for the uninterrupted, long, continuous runs of flush illumination.
- **Bendable to Shape** – Lines of light that hugs the curvature and geometric forms of the surfaces with its 400mm bending radius (inward and outward).
- **Multiple covers** – Choose from satin, black, and frosted to provide desired light quality tuned to the application.
- **Applications** –architectural lighting in lobbies and foyers, offices, and media rooms across commercial, retail, residential, hospitality, and entertainment environments.



RoHS



IP20



ORDERING LOGIC

Model and Type		Family	Product ID		Finish	Length			
XCC-C	Xicato Channel Collection	MM	Minimalist	KOZEL10	KOZEL10	SN	Silver Non Anodized	1	1m
								2	2m

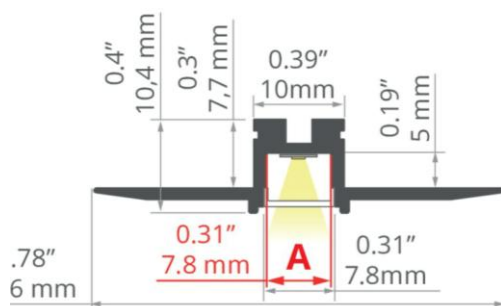
Example: *XCC-C-MM-KOZEL10-SN-2*

(Xicato Channel Col Channel Extrusion, Minimalist Family, KOZEL10, Silver Non Anodized, 2 meter long)

TECHNICAL SPECIFICATIONS

Height 0.4" (10.16mm)	Lighting Angle NA	Outward Bend Radius 400mm
Width 1.8" (45.72mm)	Material Aluminum	Inward Bend Radius 400mm
LED Tape Width 0.3" (7.62mm)	Possible IP 20, 67	Finish Silver Non Anodized
Profile Cross-Section Rectangular	Possible Fixture Shape Linear, Polygonal	Available Length* 1m, 2m

DIMENSIONAL DRAWING



RECOMMENDED XFL LINEARS TAPE LIGHT**WHITES**

Ultra Slim
XFL-US

Tunable White

Tunable White Dual Color
XFL-TWDC

RECOMMENDED COVERS AND LENSES

Lens Cover	Color	Material	Transmission	Pixelation Note
XCC-L-PICO7-ST	Satin	PC	59%	Clean Line of Light
XCC-L-PICO7-BK	Black	PC	21%	Visible Dot*

Clean Line of Light



Visible LED Dots*



*Visibility of LED Dots will also depend on pitch and spacing of LED of the XFL used. Higher the density, the lesser visible dots.

RECOMMENDED ENDCAPS AND MOUNTS

MINIMALIST SERIES

Model	Type	Finish	XCC-C-MM-PIKOZM	XCC-C-MM-PIKO	XCC-C-MM-KOZEL10
XCC-E-MM-PIKOZM-GR-STD	End Cap	Gray	✓		✓
XCC-E-MM-PIKOZM-WH-STD	End Cap	White	✓		✓
XCC-E-MM-PIKOZM-BK-STD	End Cap	Black	✓		✓
XCC-E-MM-PIKOZM-GR-HOLE	End Cap with Hole	Gray	✓		✓
XCC-E-MM-PIKOZM-WH-HOLE	End Cap with Hole	White	✓		✓
XCC-E-MM-PIKOZM-BK-HOLE	End Cap with Hole	Black	✓		✓

WARRANTY**4****YEAR
WARRANTY**

Limited Product Warranty

What is Covered

Xicato warrants the XCC product against defects in materials and workmanship for 4 years from date of purchase when used in accordance with product specifications and installation guidelines.

SAFETY AND INSTALLATION WARNINGS

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| 1. Install per local/national electrical code by a licensed electrician. |
| 2. Power with UL Listed Class 2, 24VDC power supply only. |
| 3. Disconnect power before cutting or connecting tape light. |
| 4. Do not exceed maximum run length. Cut at designated cut points only. |
| 5. Do not power LED tape while coiled on reel. |
| 6. Adhere to clean, dry surface free of oils, silicones, and contaminants. |
| 7. Do not install where ambient temperature exceeds rated range. |
| 8. Verify all component compatibility before installation. |
| 9. Do not stare directly into illuminated LED light. |
| 10. Store unused product in anti-static bag. |
| 11. Failure to follow instructions voids warranty. |

Consumer Acknowledgment

Please read full Terms and Conditions at xicato.com. Licensed professionals strongly recommended.