

FIXTURE TYPE _____

PROJECT NAME _____

LOCATION _____



CH-0011

TRIMLESS & MUD-IN CHANNEL

Create perfectly flush, seamless lines of light without modifying the structure behind the sheet rock.

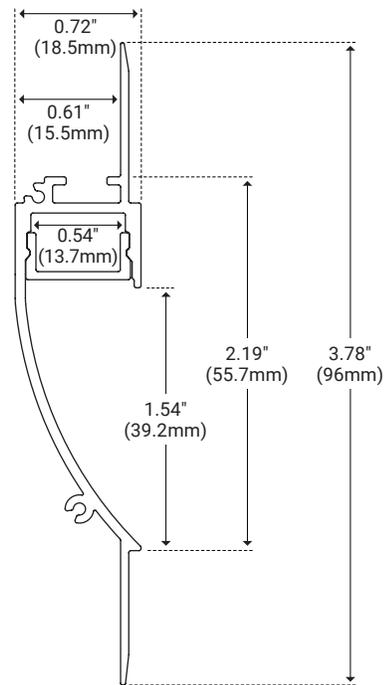


I Features

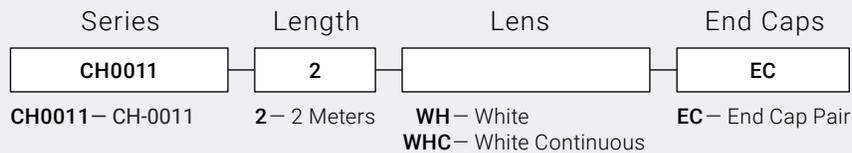
- Available In 78.74" (2m) Sections
- Extruded Aluminum Construction
- Anodized Matte Finish
- Straight and Angled Connectors Available to Create Long, Continuous Runs
- Drywall Mud-in Mounting for a Seamless Recessed Look
- Consult Factory for Custom Lengths and Finishes
- Available In Various Finish Colors

I Dimensions

Length	78.74" (2m)
Width (External)	0.72" (18.5mm)
Width (Internal)	0.54" (13.7mm)
Height	3.78" (96mm)



I Ordering Code Builder



Example: CH0011-2-WH-EC



I Lens



White Lens

Unit Number	CH-LNS-AD-WH-2M	Ordering Code WH
Dimension	L 78.74" (2m) W 0.61" (15.6mm)	H 0.28" (7.3mm)
Light transmission	70%	



White Lens Continuous

Unit Number	CH-LNS-AD-WH-CO	Ordering Code WHC
Dimension	L Varies W 0.61" (15.6mm)	H 0.28" (7.3mm)
Light Transmission	70%	



Disposable Cover

Unit Number	CH-LNS-AD-DISP-2M	INCLUDED
Dimension	L 78.74" (2m) W 0.61" (15.6mm)	H 0.28" (7.3mm)
Description	Used to protect interior LED area during installation.	

I End Cap



End Cap Pair

Unit Number	CH-EC-0011	Ordering Code EC
Dimension	L 0.08" (2mm) W 0.74" (18.8mm)	H 2.20" (55.9mm)

I Optional Accessories

Product	Unit Number	Description
Straight Connector	CH-CON-01-180	Secure two pieces of channel together to form a continuous run of light.
90° Connector Horizontal	CH-CON-01-90H	Secure two pieces of channel together to form a 90° horizontal corner.
90° Connector Vertical	CH-CON-01-90V	Secure two pieces of channel together to form a 90° vertical corner.
120° Connector Horizontal	CH-CON-01-120H	Secure two pieces of channel together to form a 120° horizontal corner.
135° Connector Horizontal	CH-CON-01-135H	Secure two pieces of channel together to form a 135° horizontal corner.
135° Connector Vertical	CH-CON-01-135V	Secure two pieces of channel together to form a 135° vertical corner.