

DEEP REGRESSED ARCHITECTURAL ALUMINUM MOUNTING CHANNEL

PROJECT	ТҮРЕ
CATALOG NUMBER	

LED-CHL-D

PRODUCT DESCRIPTION

Extruded deep regressed aluminum channel with slide in frosted glossy lens that provides a rigid, deep set linear mounting platform for the following GM Lighting LEDTask Flexible LED Linear Ribbons:

For the following L	.EDTask™ Flexible Linear Ribbon Series
LTR60/300 Series	12VDC High Output - Dry and Wet location
LTR60/300-SO Series	12VDC Standard Output - Dry and Wet location
GM100-24 Series	24VDC Standard Output - Dry and Wet location
LTR30024 Series	24VDC High Output - Dry and Wet location
SLR Series	12VDC Standard Output - Damp location
LTR150-RGB Series	12VDC RGB Series - Dry location

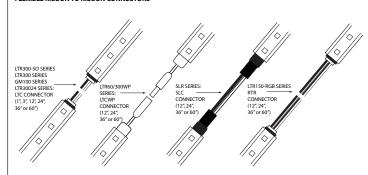
MOUNTING

Mount into 3/4"W recessed channel using mounting adhesive (by others). Flexible LED linear ribbon uses attached 3M mounting tape. Use LED-CHL-D-EC endcaps for a finished look. Ordered separately.

LENS:

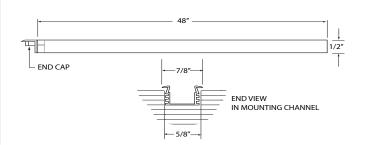
Comes with frosted glossy lens. Optional transparent glossy lens can be ordered separately.

PLEASE ALLOW THE FOLLOWING
VISUAL CLEARANCE TO ALLOW FOR
FLEXIBLE RIBBON TO RIBBON CONNECTORS



NOTE: Channel may not accommodate ribbon to ribbon and ribbon to power supply connections. Please locate connections outside of channel interior.

Accessories	
LED-CHL-D-CL-LENS	Clear lens for LED-CHL-D
LED-CHL-D-FR-LENS	Frosted lens for LED-CHL-D
LED-CHL-D-EC	Solid end caps (2) for LED-CHL-D
LED-CHL-D-EC-H	End caps with holes (2) for LED-CHL-D



Model Number	Description	Length	Height	Width	Finish
LED-CHL-D	Deep regressed architectural aluminum channel	48"	1/2"	7/8"	Brushed Aluminum