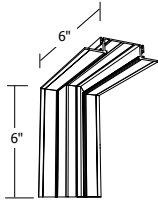


# TruLine 1.6A Optional Components without LEDs

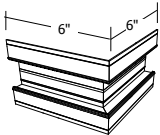
## INSIDE CORNER CHANNEL CONNECTOR



Inside Corner Channel Connector allows for Room Wrapping installation on 90 degree inside corners. LED Soft Strip bends within inside corners for seamless light across surfaces for use from wall to ceiling or from one wall to an adjacent wall. The LED Soft Strip is installed flat in the back wall of the channel. Designed for use with TruLine 1.6A straight channel, the Inside Corner Channel Connector does not include LEDs or lens.

System	Component
<b>TL1.6A</b>	<b>- IC</b>
<b>TL1.6A</b> TruLine 1.6A 1.6" Wide 5/8" Deep	<b>IC</b> Inside Corner Channel Connector

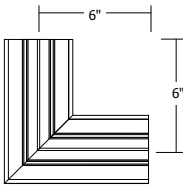
## OUTSIDE CORNER CHANNEL CONNECTOR



Outside Corner Channel Connector allows for Room Wrapping installation on 90 degree outside corners. LED Soft Strip bends within outside corners for seamless light across surfaces for use from wall to ceiling or from one wall to an adjacent wall. The LED Soft Strip is installed flat in the back wall of the channel. Designed for use with TruLine 1.6A straight channel, the Outside Corner Channel Connector does not include LEDs or lens..

System	Component
<b>TL1.6A</b>	<b>- OC</b>
<b>TL1.6A</b> TruLine 1.6A 1.6" Wide 5/8" Deep	<b>OC</b> Outside Corner Channel Connector

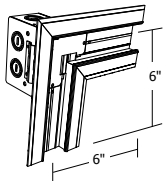
## L-SHAPED CHANNEL CONNECTOR



L-Shaped Channel Connector allows for 90-degree turns in Picture Frame Miter installation. LED Soft Strip bends within L-shaped channel connectors to create continuous illumination on a wall or a ceiling. The LED Soft Strip is installed on the side of channel. Designed for use with TruLine 1.6A straight channel, the L-Shaped Channel Connector does not include LEDs or lens.

System	Component
<b>TL1.6A</b>	<b>- L</b>
<b>TL1.6A</b> TruLine 1.6A 1.6" Wide 5/8" Deep	<b>L</b> L-Shaped Channel Connector

## L-SHAPED POWER CHANNEL CONNECTOR



L-Shaped Power Channel Connector allows for 90-degree turns (with power) in Picture Frame Miter installation. LED Soft Strip bends within L-shaped channel connectors to create continuous illumination on a wall or a ceiling. The LED Soft Strip is installed on the side of channel. Designed for use with TruLine 1.6A straight channel, the L-Shaped Power Channel Connector does not include LEDs or lens.

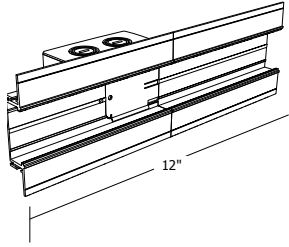
System	Component
<b>TL1.6A</b>	<b>- LP</b>
<b>TL1.6A</b> TruLine 1.6A 1.6" Wide 5/8" Deep	<b>LP</b> L-Shaped Power Channel Connector

COMPANY		FIXTURE TYPE		DATE	
PROJECT		APPROVED BY			

Product specification subject to change without notification. REV. 03.18.15

# TruLine 1.6A Optional Components without LEDs

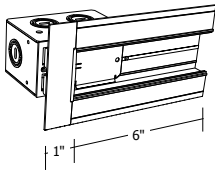
## CENTER FEED POWER CHANNEL CONNECTOR



Center Feed Power Channel Connector allows power to be fed from the center of TruLine run. The LED Soft Strip may be installed flat or on side of the channel. Designed for use with TruLine 1.6A straight channel, the Center Feed Power Channel Connector does not include LEDs or lens.

System	Component	
<b>TL1.6A</b>	<b>- CFP</b>	
<b>TL1.6A</b>	TruLine 1.6A 1.6" Wide 5/8" Deep	<b>CFP</b> Center Feed Power Channel Connector

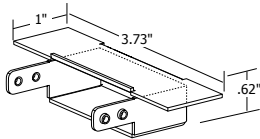
## END FEED POWER CHANNEL CONNECTOR



End Feed Power Channel Connector includes an end cap for a finished appearance and provides power at the end of TruLine run. The LED Soft Strip may be installed flat or on side of the channel. Designed for use with TruLine 1.6A straight channel, the End Feed Power Channel Connector does not include LEDs or lens.

System	Component	
<b>TL1.6A</b>	<b>- EP</b>	
<b>TL1.6A</b>	TruLine 1.6A 1.6" Wide 5/8" Deep	<b>EP</b> End Feed Power Channel Connector

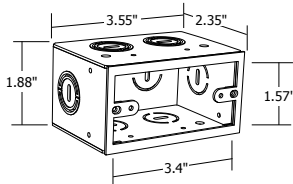
## TAKE-UP BOX



Take-Up Box prevents dark spots at end of run by tucking excess LED Soft Strip safely behind wall. Designed for use with TruLine 1.6A straight channel, the Take-Up Box does not include LEDs or lens.

System	Component	
<b>TL1.6A</b>	<b>- TBOX</b>	
<b>TL1.6A</b>	TruLine 1.6A 1.6" Wide 5/8" Deep	<b>TBOX</b> Take-Up Box

## JUNCTION BOX



Slim Profile Junction Box mounts behind drywall. Low voltage DC wires from remote power supply connect to LED wires. Junction box opening covered by TruLine channel. Designed for use with TruLine 1.6A straight channel, the Slim Profile Junction Box does not include LEDs or lens.

System	Component		
<b>TL1.6A</b>	<b>- 1RE - JBOX</b>		
<b>TL1.6A</b>	TruLine 1.6A 1.6" Wide 5/8" Deep	<b>1RE</b> 1" Rectangle	<b>JBOX</b> Junction Box

COMPANY		FIXTURE TYPE		DATE	
PROJECT		APPROVED BY			

Product specification subject to change without notification. REV. 03.18.15