

FEATURES AND SPECIFICATIONS

Texas Fluorescents introduces an eye-catching selection of LED Linear Lighting channels that can be surface or pendant mounted individually or with unmatched styling and energy efficiency. Utilizing the latest in LED High Powered Lighting sized exactly to the specific channel provides micro-illumination that will not only highlight the area around it beautifully but say "look here." Ideal for general lighting applications in both commercial and residential applications for circulation spaces, high impact areas and residentially over tables, kitchen islands and home offices. The versatility and clean styling makes this an ideal choice in many applications.

MATERIALS

Anodized Aluminum Channel is lightweight, small dimensions, and dissipates heat well, designed especially for the flexible LED Tape. Highly tooled plastic end caps screw onto the aluminum channel and protect the channel and LED tape from dust and keep the LED Tape clean and in optimum condition. A raceway in the back of the channel provides both a heat sink for the LED Tape and a holder for screws to pendant mount the Channels. The channels can be suspended or flush mounted with optional clips.

Snap in flush frosted lens is specially formulated for smooth illumination of the LED Tape.

WARRANTY

Five Year Limited Warranty.

MOUNTING ACCESSORIES (Order Separately)



Hanging kit:
included canopy,
and power feed
(HC605WH)



Non power feed side
(HC605WHNPF)



Joiner
(LLSFJOINER)



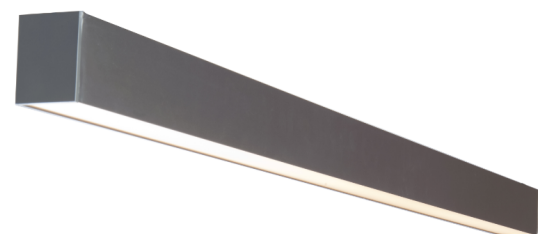
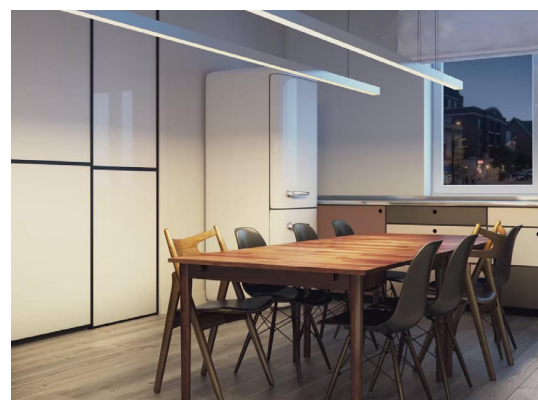
Harness
(LLSF5WMFH)



Joiner Tool
(LLSFJOINER
TOOL)



Lens Tool
(LLSFLENSTOOL)



ORDERING GUIDE

Example: LLLSF96L60W6000LDMV30KSA

LLLSF	96L	60W6000L	DMV	30K	SA
Series	Lengths	Wattage & Lumen	Driver	Color Temperature	Finish
LLLSF 2.16"W x 2.75"H RECTANGLE BODY	48L 47.64" 96L 94.88"	30W3000L 30 System Watts, 3000 Delivered Lumens 60W6000L 60 System Watts, 6000 Delivered Lumens	DMV 0-10V dimming	30K 3000K 40K 4000K	SA Satin Aluminum
LLLSG 3.54"W x 3.38"H RECTANGLE BODY	48L 47.64" 96L 96.46"	48W5040L 48 System Watts, 5040 Delivered Lumens 96W10080L 96 System Watts, 10080 Delivered Lumens			