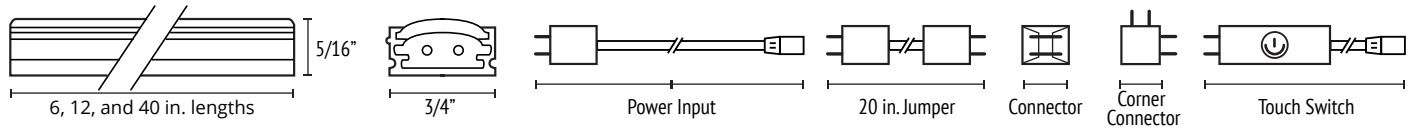
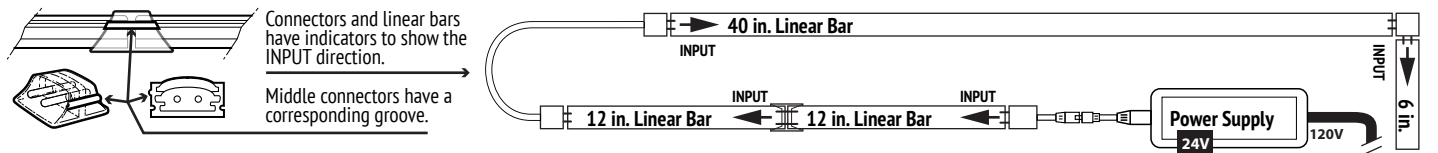


JOB# _____

LED LL50 LINKABLE LINEAR BAR LIGHTS
For even light output with no hot spots.



CHOOSE LIGHT COLOUR		CALCULATIONS		CHOOSE ACCESSORIES / INDICATE QUANTITY			
 6" (15cm) Linear Bar W1 ^{3/16} x H7/16" Includes surface mount hardware (2 clips)	<input type="checkbox"/> 3000K LS-LL50-6-3K	VOLTAGE: 24V DC WATTAGE: 3W MAX RUN: 90W LUMENS: 225	WATTS: 3 x QTY: = TOTAL WATTAGE:	 Power Input LS-LL50-IP QTY:	 Touch Switch LS-LL50-TS QTY:	 Jumper LS-LL50-JC QTY:	
	<input type="checkbox"/> 4000K LS-LL50-6-4K						
 12" (30cm) Linear Bar W1 ^{3/16} x H7/16" Includes surface mount hardware (2 clips)	<input type="checkbox"/> 3000K LS-LL50-12-3K	VOLTAGE: 24V DC WATTAGE: 5W MAX RUN: 90W LUMENS: 410	WATTS: 5 x QTY: = TOTAL WATTAGE:	 Corner Connector LS-LL50-CC QTY:	 45° Clip LS-LL50-AC QTY:	 Connector LS-LL50-MC QTY:	 3M Tape LS-LL50-3M QTY:
	<input type="checkbox"/> 4000K LS-LL50-12-4K						
 40" (100cm) Linear Bar W1 ^{3/16} x H7/16" Includes surface mount hardware (2 clips)	<input type="checkbox"/> 3000K LS-LL50-40-3K	VOLTAGE: 24V DC WATTAGE: 15W MAX RUN: 135W LUMENS: 1100	WATTS: 15 x QTY: = TOTAL WATTAGE:				
	<input type="checkbox"/> 4000K LS-LL50-40-4K						



POWER SUPPLIES ADD 10% TO THE TOTAL WATTAGE FROM LED LIGHT SELECTION TABLE ABOVE ie: 12 x M1 Step Lights =12W, 6 x RD7 Cabinet Lights =12W.
 (WATTS X QTY = TTL WATTAGE) +10% =MIN. Required Wattage of Power Supply TOTAL Wattage: 12+12 =24W + 10% =26.4W minimum. MINIMUM 30W DRIVER IS REQUIRED.

	DRIVER	SKU	VOLTAGE	WATTAGE	OUTPUT	DIMENSIONS	CHOOSE WIRING:	CALCULATIONS:	QUANTITY
NON DIMMING	60W 24V LED Power Supply	LS-24V-60W-CV	120V AC (50-60Hz)	60W MAX	24V DC 2.5A	L4 ^{1/2} x W2 x H1 in.	<input checked="" type="checkbox"/> HARDWIRE <input checked="" type="checkbox"/> PLUG		
	96W 24V LED Power Supply	LS-24V-96W-CV	120V AC (50-60Hz)	96W MAX	24V DC 4A	L7 ^{1/2} x W3 x H3 ^{1/2} in.	<input checked="" type="checkbox"/> HARDWIRE <input checked="" type="checkbox"/> PLUG		
	150W 24V LED Power Supply	LS-24V-150W-O-CV	120V AC (50-60Hz)	150W MAX	24V DC 6.25A	L9 ^{7/16} x W2 ^{13/16} x H1 ^{3/4} in.	<input checked="" type="checkbox"/> HARDWIRE <input checked="" type="checkbox"/> PLUG		
DIMMING	60W 24V Dimmable LED Power Supply	LS-24V-60D-CV	120V AC (60Hz)	60W MAX	24V DC 2.5A	L7 ^{1/8} x W2 ^{3/8} x H1 ^{3/8} in.	<input checked="" type="checkbox"/> HARDWIRE <input checked="" type="checkbox"/> PLUG		
	96W 24V Dimmable LED Power Supply	LS-24V-96D-CV	120V AC (60Hz)	96W MAX	24V DC 4A	L15 x W3 x H2 ^{1/4} in.	<input checked="" type="checkbox"/> HARDWIRE <input checked="" type="checkbox"/> PLUG		
	150W 24V Dimmable LED Power Supply	LS-24V-150DE-CV	120V AC (47-63Hz)	150W MAX	24V DC 6.5A	L10 ^{1/4} x W4 ^{1/16} x H1 ^{13/16} in.	<input checked="" type="checkbox"/> HARDWIRE <input checked="" type="checkbox"/> PLUG		