

CUSTOMER _____
 PURCHASE ORDER NO. _____ DATE _____

PATENT NO.: US 9,671,075 & US 9,746,144

1 INPUT

INDOOR HARDWARE

CABLE LENGTH
 8FT 20FT

-HW SJT Cord
 -HW-CNDT Flexible Metal Conduit
 -HW-RADJ Raceway

OUTDOOR HARDWARE

CABLE LENGTH
 8FT 20FT

-HW-ODF Liquid-tight Nonmetallic Flexible Conduit
 -HW-ODR Liquid-tight Nonmetallic Rigid Conduit

PLUG&PLAY

-PC2 2' cord & plug
 -PC6 5' cord & plug
 -75-PC2 2' cord & plug for runs over 75ft.

2 COLOR TEMP.

CCT

-24 2400K
 -27 2700K
 -30 3000K
 -35 3500K
 -40 4000K
 -50 5000K

↑ WARM
↓ COOL

3 MOUNTING OPTIONS

MOUNTING CLIPS

-MC Mounting U Clip _____
 -MC-M Metal Mounting U Clip _____
 -MC-HW* Mounting Clip _____
 * FOR HARDWARE APPLICATIONS ONLY

CHANNELS

-CH4 4" Plastic Snap-In Channel _____
 -CH8 8" Plastic Snap-In Channel _____
 -CH6-M 6-1/2" Metal Snap-In Channel _____

INDOOR CHANNEL SET

CH-FX41-FR 6-1/2" Metal Channel with Frosted Lens Set _____
 -LEC Live Endcap _____
 -DEC Dead Endcap _____

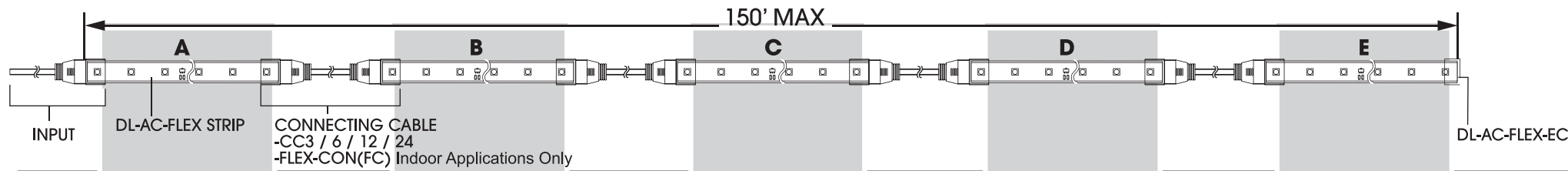
OPTIONAL MOUNTING OPTIONS WITH -CH6-M

-CH-M-BR Mounting Bracket _____
 -CH-M-BR-45BR 45° Mounting Bracket _____

Channels are recommended for face down or vertical applications.

APPLICATIONS WITH MOUNTING CLIP 1 (-MC-HW) and/or 1 (-MC) is required every 6 inches

4 RUN LENGTH **ONE SECTION** Up to 150ft., increments of 4in. **MULTIPLE SECTIONS** Up to 150ft., increments of 4in. Section linked with CC cables. The end of each run must have an endcap DL-AC-FLEX-EC installed



QTY.	SECTION A	OUTPUT	SECTION B	OUTPUT	SECTION C	OUTPUT	SECTION D	OUTPUT	SECTION E	OUTPUT
___	___ FT ___ IN	EC 3 6 12 24 FC □□□□□□	___ FT ___ IN	EC 3 6 12 24 FC □□□□□□	___ FT ___ IN	EC 3 6 12 24 FC □□□□□□	___ FT ___ IN	EC 3 6 12 24 FC □□□□□□	___ FT ___ IN	EC 3 6 12 24 FC □□□□□□
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Per UL safety requirements for hardwire applications
 Two DL-AC-FLEX-MC-HW mounting clips must be used for mounting at the beginning and the end of each section of DL-AC-FLEX in a run. (2) included per section.

