







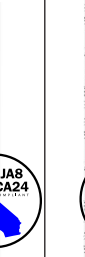

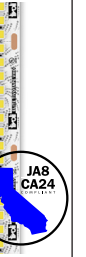






TIVOTAPE™ COMPARISON CHART

Numbers based on Photometric Data

TYPE	LOW BRIGHTNESS	STANDARD BRIGHTNESS	HIGH DENSITY	HIGH OUTPUT	VERY HIGH OUTPUT	EXTREME SPACING	VARIABLE	ELITE STANDARD BRIGHTNESS	ELITE HIGH OUTPUT	ELITE VERY HIGH OUTPUT	SIDE EMITTING	RGB MINI	RGB & WARM WHITE
CODE	LB	SB	HD	HO	VHO	XS	VA	TPLE-SB	TPLE-HO	TPLE-VHO	TPLS	RGB	RGBW
PHOTO													
INPUT VOLTAGE	12V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC
WIDTH INDOOR	8mm .316"	8mm .316"	10mm .396"	10mm .396"	10mm .396"	8mm .316"	10mm .396"	12mm .479"	12mm .479"	12mm .479"	8mm .316"	8mm .316"	10mm .396"
WIDTH OUTDOOR	—	11mm .437"	—	13mm .50"	13mm .50"	11mm .437"	13mm .50"	15mm .59"	15mm .59"	—	—	11mm .437"	13mm .50"
WT/FT	1.46	3.0	7.0	4.4	7.2	3.3	3.0	3.2	4.5	7.0	3.0	4.4	5.3
LM/FT	120	227	560	393	716	291	257	355	518	770	226	136	244
EFFICACY	82	81	80	81	102	83	86	111	115	110	N/A	N/A	N/A
CRI	92	92	92	93	82	97	97	97	95	95	>80	N/A	N/A
R9	>50	>50	>50	>50	8	>50	>50	93	83	83	N/A	N/A	N/A
MAX RUN	41'	32'	13'	21'	13'	29'	32'	29'	20'	13'	32'	22'	17'
CCT	2700 3000 4000 6200 AMBER RED BLUE	2200 2400 2700 3000 3500 4000 5000	2200 2400 2700 3000 3500 4000 5000	2200 2400 2700 3000 3500 4000 5000	2700 3000 3500 4000 6500	2200 2400 2700 3000 3500 4000 5000	2200 2400 2700 3000 3500 4000 5000	2200-3000 2700-4000 2200-6500	2200 2400 2700 3000 3500 4000 5000	2200 2400 2700 3000 3500 4000 5000	2200 2400 2700 3000 3500 4000 5000	2700	RGB + 2700
END PREP	18 AWG	18 AWG	18 AWG	18 AWG	18 AWG	18 AWG	20 AWG	18 AWG	18 AWG	18 AWG	18 AWG	20 AWG	22 AWG
CUT INTERVALS	2"	2"	1"	4"	4"	2"	4"	1 ⁵ / ₁₆ "	1 ⁵ / ₁₆ "	1 ⁵ / ₁₆ "	2"	2"	6 ⁹ / ₁₆ "
DIMMING	MLV ELV 0-10V DMX	MLV ELV 0-10V DMX	MLV ELV 0-10V DMX	MLV ELV 0-10V DMX	MLV ELV 0-10V DMX	MLV ELV 0-10V DMX	DMX	MLV ELV 0-10V DMX	MLV ELV 0-10V DMX	MLV ELV 0-10V DMX	MLV ELV 0-10V DMX	DMX	DMX
IP RATING	All Indoor: IP54 All Outdoor: IP67												

TIVOTAPE™ COMPARISON CHART



EXTRUSION COMPATIBILITY

EXTRUSION	TYPE	LB	SB	HD	HO	VHO	XS	VAR	ELITE SB	ELITE HO	ELITE VHO	SE	RGB	RGBW
ALTON	S	I/O	I/O	I	I/O	I	I/O	I/O	I/O	I/O	I		I/O	I/O
ASTORIA	S	I/O	I/O	I	I	I	I/O	I	I	I	I		I/O	I
DEWAR	S	I/O	I/O	I	I	I	I/O	I	I	I	I		I/O	I
DOME	S	I/O	I/O	I	I/O	I	I/O	I/O	I/O	I/O	I		I/O	I/O
DYER	S/IC	I/O	I/O	I	I	I	I/O	I	I	I	I		I/O	I
EDGE	OC	I/O	I/O	I	I/O	I	I/O	I/O	I/O	I/O	I		I/O	I/O
EDINGER	R	I/O	I/O	I	I	I	I/O	I					I/O	I
HORIZON	S	I/O	I/O	I	I/O	I	I/O	I/O	I	I	I		I/O	I/O
MARSALA	S/IC	I/O	I/O	I	I/O	I	I/O	I/O	I	I	I		I/O	I/O
MINI	S/R	I/O	I/O	I	I	I	I/O	I	I	I	I		I/O	I
MOFFETT	S	I/O	I/O	I	I/O	I	I/O	I/O	I/O	I/O	I		I/O	I/O
MOSHER	S/R	I/O	I/O	I	I	I	I/O	I					I/O	I
NOYES	R	I/O	I/O	I	I/O	I	I/O	I/O	I/O	I/O	I		I/O	I/O
NOVA	S	I/O	I/O	I	I	I	I/O	I					I/O	I
REGULOR WIDE SIDE	S	I/O	I/O	I	I	I	I/O	I					I/O	I
REGULOR NARROW SIDE	S	I	I				I						I	
VALENCIA	S	I/O	I/O	I	I	I	I/O	I	I	I	I		I/O	I
WARNER	R	I/O	I/O	I	I/O	I	I/O	I/O	I/O	I/O	I		I/O	I/O
WALLY	R	I/O	I/O	I	I	I	I/O	I	I	I	I		I/O	I
MCHAN-8-LP	S	I/O	I/O	*	I/O	*	I/O	I/O	I	I	*		I/O	I/O
TPL-I-45-MCH-8	S	I	I	*		*	I				*		I	
TPL-I-45-MCH-S	S	I/O	I/O	*	I	*	I/O	I	I	I	*		I/O	I
INF-C/F-CHAN-8	S	I	I	*	I	*	I	I	I	I	*		I	I

S = Surface, R = Recessed, IC = Inside Corner, OC = Outside Corner

I = Indoor, O = Outdoor

*Excessive heat for plastic channel