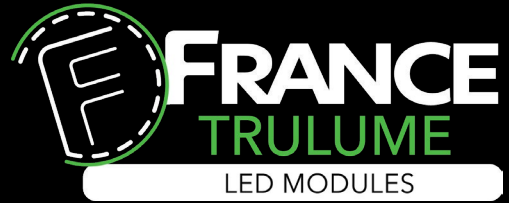


12v TRIO



170°
OPTICS



wensco
800.253.1569 | wensco.com

CORE APPLICATIONS:

CHANNEL LETTERS

> STANDARD | SHALLOW | WIDE | DEEP

CABINET / BOX SIGNS

> STANDARD | SHALLOW | CLOUD

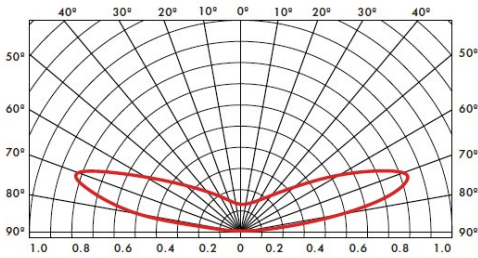
ACCENT & COVE LIGHTING

THE DUO'S BIG BROTHER

L70 5+ years LIFESPAN	7P/7L WARRANTY	IP67 DRY / DAMP / WET	-40° 140° OPERATING TEMPERATURE	TOTAL SYSTEM \$	MECHANICAL FASTENING	EASY PEEL 3M VHB LINER	CCT RANGE SINGLE BIN	TRU CONSTANT CURRENT
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TRULUME MODULE TYPE	PRODUCT NUMBER	TEMPS / COLORS	LUMEN PER MOD	EFFICIENCY	LUMENS PER FT	MODS PER FT	POWER PER MODS / FT	# MODS / FT PER 60W P. S.	MAX. SERIAL CONNECTION	MODS/FT PER BAG	BAGS PER CARTON
12v Trio 71K	19844-01	7100K	148	154 Lm/W	222	1.5	0.96 W {1.44 W FT.}	60 Mods {40 FT.}	25 Mods {16 FT.}	50 Mods {33 FT.}	16 Bags {800 MODS}
12v Trio 5K	19844-03	5000K	148	154 Lm/W	222	1.5					
12v Trio 35K	19844-04	3500K	148	154 Lm/W	222	1.5					
12v Trio Red	19844-02	625nm	42	43 Lm/W	63	1.5					
12v Trio Green	19844-05	525nm	54	56 Lm/W	81	1.5					
12v Trio Blue	19844-06	460nm	21	21 Lm/W	31	1.5					

LIGHT BEAM PATTERN



170° Lens

Note: Custom Kelvin Temperatures Available Upon Request

SPACING & USAGE CHART

CHANNEL / SIGN DEPTH	2"	3"	4"	5"
Single Row Spacing- Max Stroke	7*	10"	12"	14"
Multiple Row Spacing	6*	9"	11"	13"

Note: Product and depth may vary depending on face material and desired brightness. Testing conducted using 7328 acrylic.

*Have to move in modules approximately a third of the distance.

Testing for verification is needed



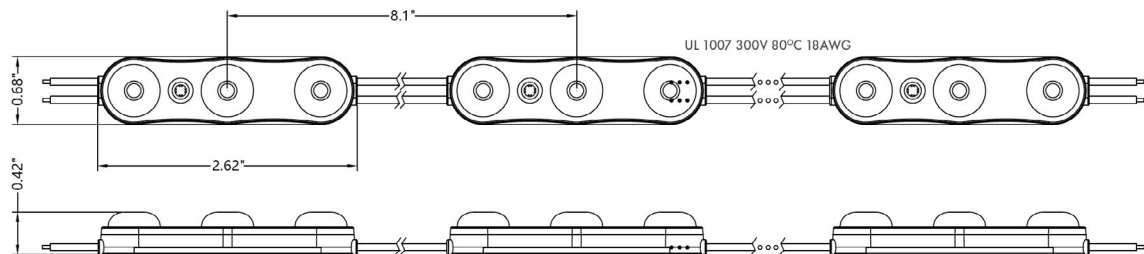
QUICK LINKS

CLICKABLE ON PDF ONLY

WHITE MODULE SELECTION GUIDE

COLOR MODULE SELECTION GUIDE

12V TRIO PRODUCT VIDEO



FRANCE TRULUME LED MODULES NAVIGATION

12v NANO | 12v UNO | 12v DUO | 12v TRIO | 24v UNO | 24v DUO | 24v TRIO | 24v QUATTRO

WHITE LED COMPARISON CHART | COLOR LED COMPARISON CHART