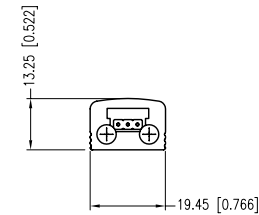
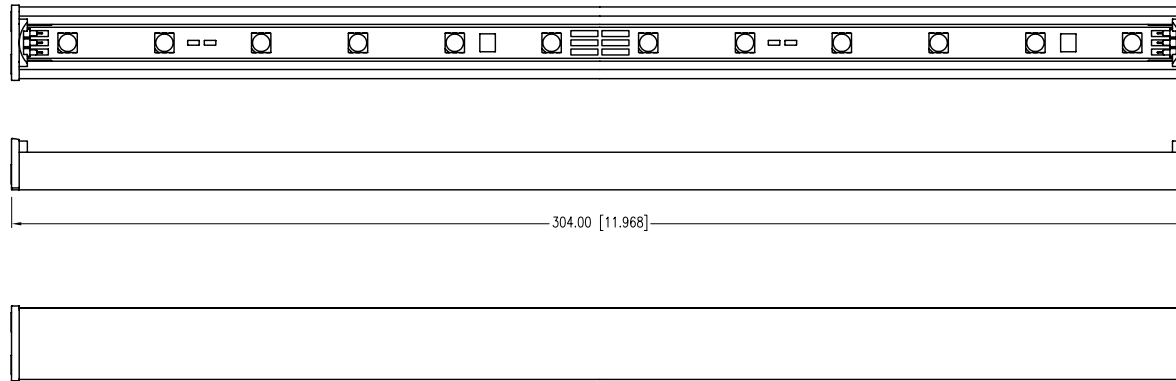


ELECTRO-OPTICAL CHARACTERISTICS TA =25°C				Vf=24V DC	
PARAMETER	MIN	TYP.	MAX	UNITS	TEST COND
INPUT VOLTAGE		24		V DC	
ENERGY USED		3.3		W	
TOTAL LUMENS		190		LUMENS	Vf=24V DC
VIEWING ANGLE		120		2x theta	
COLOR TEMP.	2600		3000	°K	
COLOR RENDERING INDEX (CRI)		65			
OPERATING TEMP.	-20		45	°C	
STORAGE TEMP.	-20		40	°C	
LIFE HOURS			20,000	HRS	
EMITTED COLOR:	WARM WHITE				
EPOXY LENS FINISH:	WATER CLEAR				



*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.039), X.X=±0.5 (±0.020), X.XX=±0.25 (±0.010), X.XXX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030). MIN.= ^{+DECIMAL PRECISION} -0.00 MAX.= ^{+0.00} -DECIMAL PRECISION



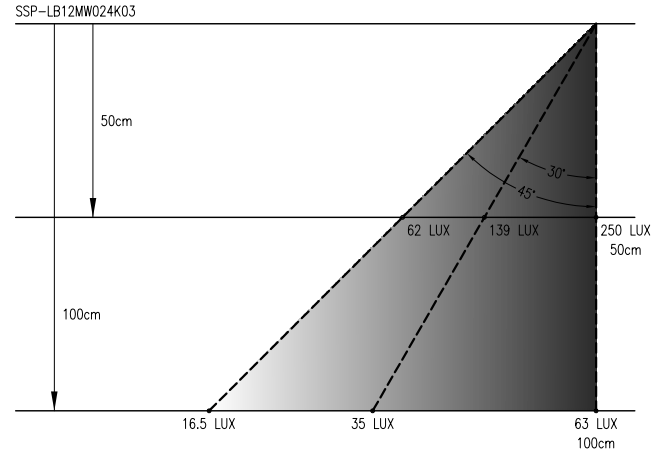
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LED LIGHT BAR, 12", WARM WHITE, 24V D.C., 120', 3.3W.

THE SPECIFICATIONS MAY CHANGE AT ANY TIME WITHOUT NOTICE DUE TO NEW MATERIALS OR PRODUCT IMPROVEMENT.

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DATE:	07.13.11	DRAWN BY:	AB
PAGE:	1 OF 2	CHKD BY:	DT
SCALE:	NTS	APRVD BY:	SS
UNIT:	mm [INCH]		Ⓟ



*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.039), X.X=±0.5 (±0.020), X.XX=±0.25 (±0.010), X.XXX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030). MIN= $\begin{matrix} +\text{DECIMAL PRECISION} \\ -0.00 \end{matrix}$ MAX= $\begin{matrix} +0.00 \\ -\text{DECIMAL PRECISION} \end{matrix}$

UNCONTROLLED DOCUMENT



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