

Description: 16.8W Rectangle LED Module / 68X125MM / 8LEDs / S8 P1

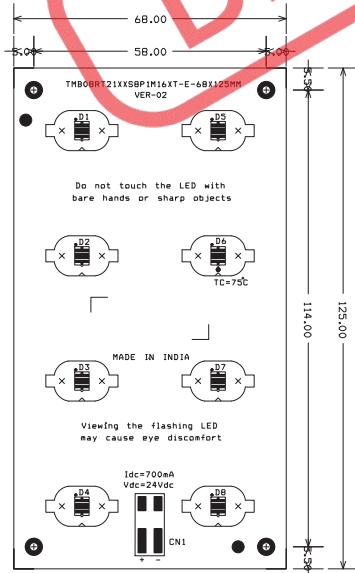
This LED Module Should be Operated On:

Any LED Driver designed to provide output Current of 700mA and Voltage 24Vdc

ELECTRICAL DATA

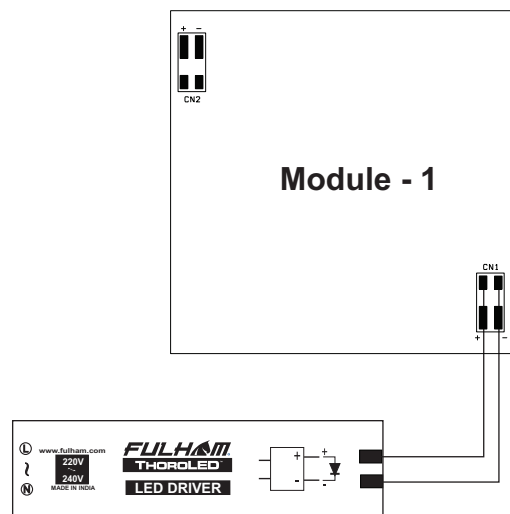
NOMINAL INPUT VOLTAGE (V _{DC})	24
NOMINAL INPUT CURRENT (mA)	700
NOMINAL POWER CONSUMPTION(W)	16.8
PCB SIZE (mm)	RECTANGLE 68X125
PCB MATERIAL TYPE	MCPCB
CCT	5700K
CALCULATED USABLE ARRAY FLUX (lm)	1970
RECOMMENDED ATTACHMENT METHOD	M3 Pan Head Screw
WEIGHT (gm)	90
MAXIMUM STORAGE TEMPERATURE (°C)	-40 to 100
MAXIMUM OPERATING AMBIENT TEMPERATURE (°C)	-35 to 50
MAXIMUM T _c (°C)	100
BEAM ANGLE	120°
CRI (Typ)	80

MECHANICAL DATA



DRILL CHART				
SYM	DIAM	TOL	QTY	NOTE
x	1.950 mm		16	
+	4.000 mm		4	
TOTAL			20	

WIRING DIAGRAMS



Driver must be grounded (if applicable).

Fulham extends a limited warranty only to the original purchaser or to the first user for a period of 3 years from the date of manufacture when properly installed and operated under normal conditions of use. For complete terms and conditions, please reference the Fulham product catalog (www.fulham.com)
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