

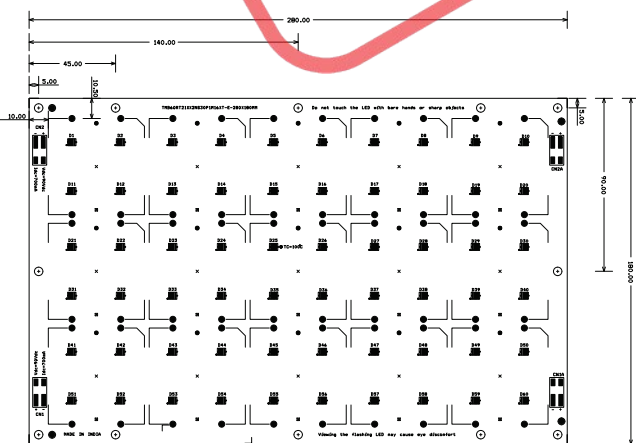
Description: 126W Rectangle LED Module / 280x180mm / 60LEDs / S30 P1 N2

This LED Module Should be Operated On:

Any LED Driver designed to Provide output Current of 700mA and Voltage 90Vdc

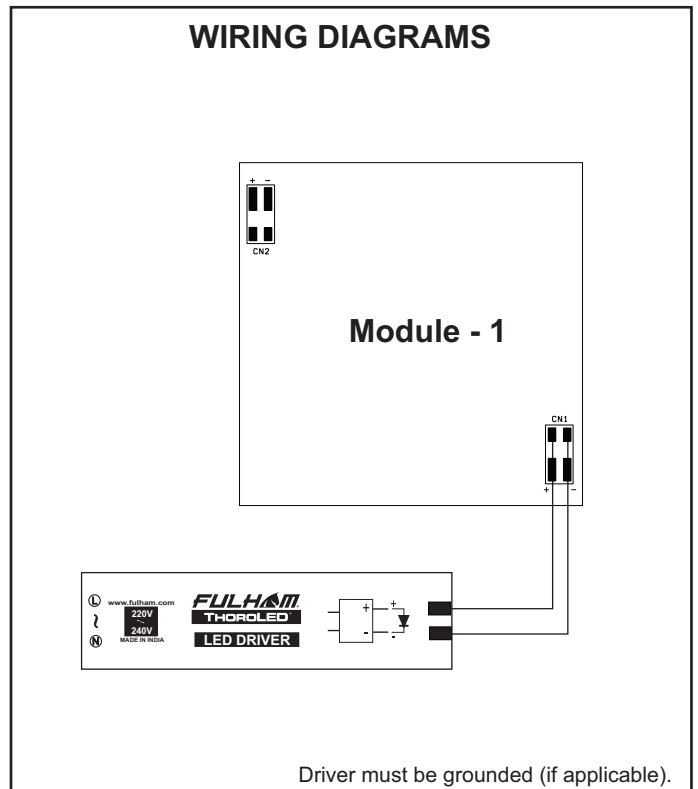
ELECTRICAL DATA

NOMINAL INPUT VOLTAGE (V _{DC})	2x90
NOMINAL INPUT CURRENT (mA)	2x700
NOMINAL POWER CONSUMPTION(W)	2x63=126
PCB SIZE (mm)	RECTANGLE 280 x 180MM
PCB MATERIAL TYPE	MCPCB
CCT	5700K
CALCULATED USABLE ARRAY FLUX (lm)	2x6930=13860
RECOMMENDED ATTACHMENT METHOD	M3 Pan Head Screw
WEIGHT (gm)	220
MAXIMUM STORAGE TEMPERATURE (°C)	-40 to 100
MAXIMUM OPERATING AMBIENT TEMPERATURE (°C)	-35 to 50
MAXIMUM T _c (°C)	100
BEAM ANGLE	115°
CRI (Typ)	80

MECHANICAL DATA


PCB SIZE-280MMx180MM
NOTE : ALL DIMENSIONS ARE IN MM

SYMBOL	DESCRIPTION	TOLERANCE	QUANTITY	NOTE
Ø	DRILL	±0.05	16	
±	POSITION	±0.10	16	
±	POSITION	±0.10	16	
±	POSITION	±0.10	16	
±	POSITION	±0.10	16	
TOTAL			117	

WIRING DIAGRAMS


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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