

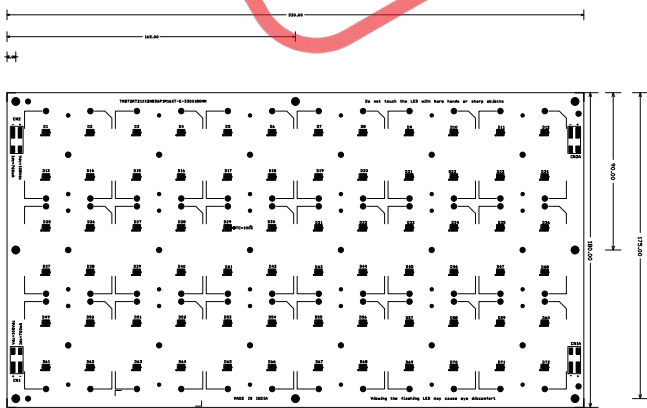
Description: 151W Rectangle LED Module / 330x180mm / 72LEDs / S36 P1 2Channel

This LED Module Should be Operated On:

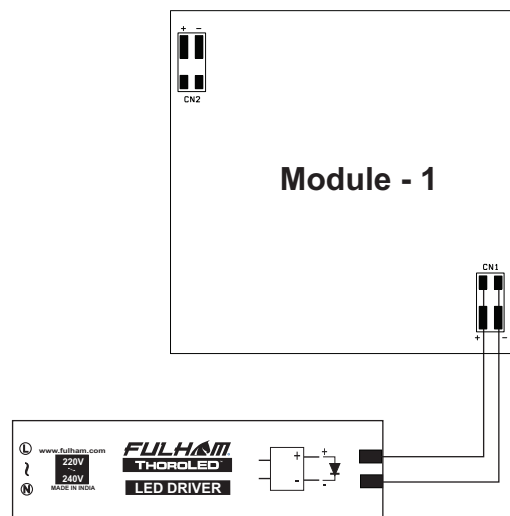
Any LED Driver designed to Provide output Current of 700mA and Voltage 108Vdc per Channel

ELECTRICAL DATA

| | |
|--|-----------------------|
| NOMINAL INPUT VOLTAGE (V _{DC}) | 2x108 |
| NOMINAL INPUT CURRENT (mA) | 2x700 |
| NOMINAL POWER CONSUMPTION(W) | 2x75.5=151 |
| PCB SIZE (mm) | RECTANGLE 330 x 180MM |
| PCB MATERIAL TYPE | MCPCB |
| CCT | 5000K |
| CALCULATED USABLE ARRAY FLUX (lm) | 2x8340=16680 |
| RECOMMENDED ATTACHMENT METHOD | M3 Pan Head Screw |
| WEIGHT (gm) | 260 |
| 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


| SYMBOL | DESCRIPTION | QTY | NOTE |
|--------|-------------|-----|------|
| 1 | LED | 72 | |
| 2 | RESISTOR | 72 | |
| 3 | WIRE BOND | 72 | |
| 4 | WIRE BOND | 72 | |
| TOTAL | | 288 | |

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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