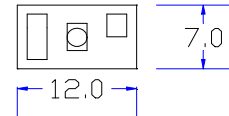
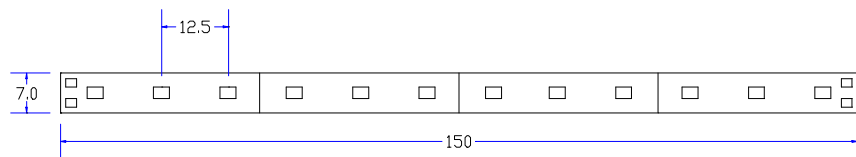


LB117



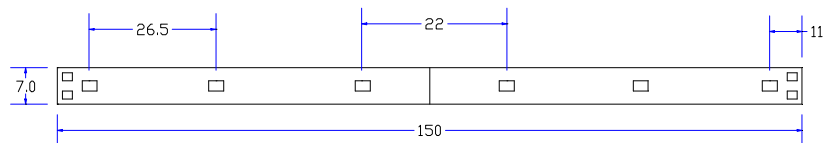
Model	Wavelength or CCT	Input Voltage	Input Current	Input Power	Brightness per LED	No. of LED	PCB Material	Module Weight	PCB Temp. (Ta = 30°C)
LB117-W	6500K	4 V	20 mA	0.08 W	1.5 cd	1	FR4	1 gram	35 °C
LB117-G	525nm	4 V	20 mA	0.08 W	0.6 cd				35 °C
LB117-B	470nm	4 V	20 mA	0.08 W	0.15 cd				35 °C
LB117-Y	587nm	4 V	20 mA	0.08 W	0.7 cd				38 °C
LB117-R	625nm	4 V	20 mA	0.08 W	0.6 cd				38 °C

LB1517



Model	Wavelength or CCT	Input Voltage	Input Current	Input Power	Brightness per LED	No. of LED	PCB Material	Module Weight	PCB Temp. (Ta = 30°C)
LB1517-W	6500K	12 V	80 mA	0.96W	1.5 cd	12	FR4	4 gram	35 °C
LB1517-G	525nm	12 V	80 mA	0.96W	0.6 cd				35 °C
LB1517-B	470nm	12 V	80 mA	0.96W	0.15 cd				35 °C
LB1517-Y	587nm	12 V	80 mA	0.96W	0.7 cd				38 °C
LB1517-R	625nm	12 V	80 mA	0.96W	0.6 cd				38 °C

LB1527



Model	Wavelength or CCT	Input Voltage	Input Current	Input Power	Brightness per LED	No. of LED	PCB Material	Module Weight	PCB Temp. (Ta = 30°C)
LB1527-W	6500K	12 V	40 mA	0.48 W	1.5 cd	6	FR4	4 gram	35 °C
LB1527-F	3500K	12 V	50 mA	0.6 W	1.2 cd				36 °C
LB1527-G	525nm	12 V	40 mA	0.48 W	0.6 cd				35 °C
LB1527-B	470nm	12 V	40 mA	0.48 W	0.15 cd				35 °C
LB1527-Y	587nm	12 V	40 mA	0.48 W	0.7 cd				38 °C
LB1527-R	625nm	12 V	40 mA	0.48 W	0.6 cd				38 °C