

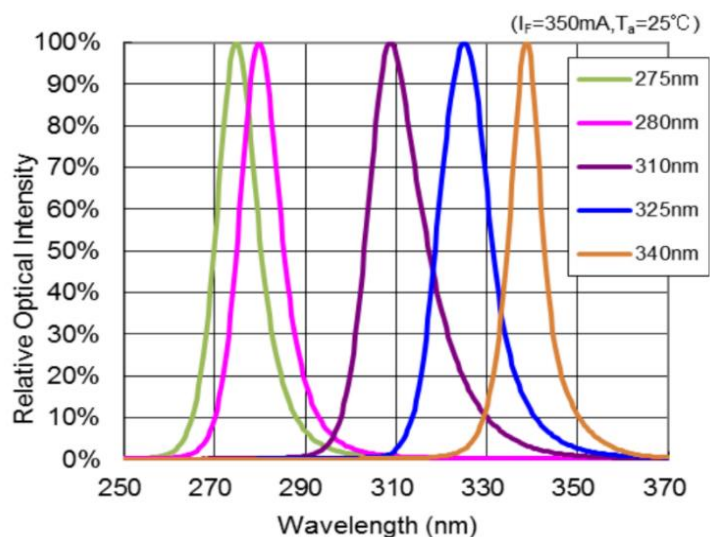
## Optical and Electrical Properties

Item	Symbol	Unit	Standard LED	LED Option 1	LED Option 2	LED Option 3	LED Option 4
Peak Wavelength	$\lambda_p$	nm	275	280	308	325	340
Radiant Flux	P	mW	450	450	477	432	432
FWMH	$\Delta\lambda$	nm	11	11	14	12	10
Nominal Voltage	V	V	16.2	16.2	16.2	15.3	14.7
Nominal Current	A	mA	1050	1050	1050	990	954

## Absolute Maximum Ratings

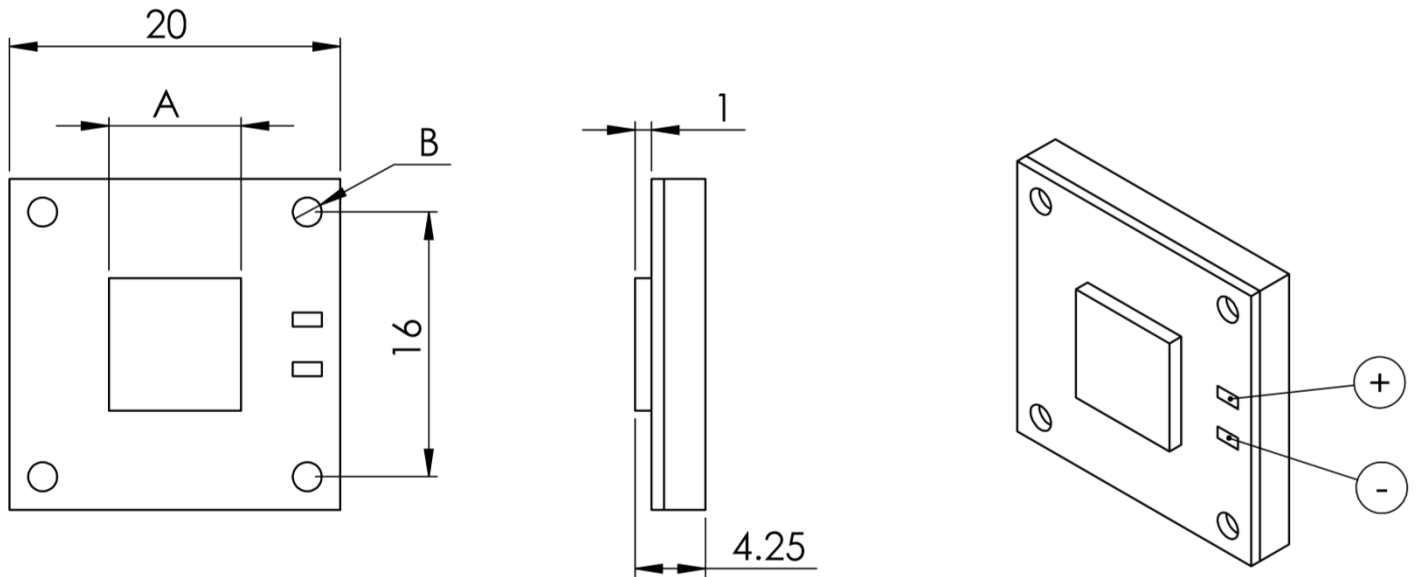
Item	Symbol	Unit	Value
Junction Temperature	$T_j$	°C	100
Operating Temperature	TOPR	°C	-30 to 85
Storage Temperature	TSTR	°C	-40 to 85

## Spectrum

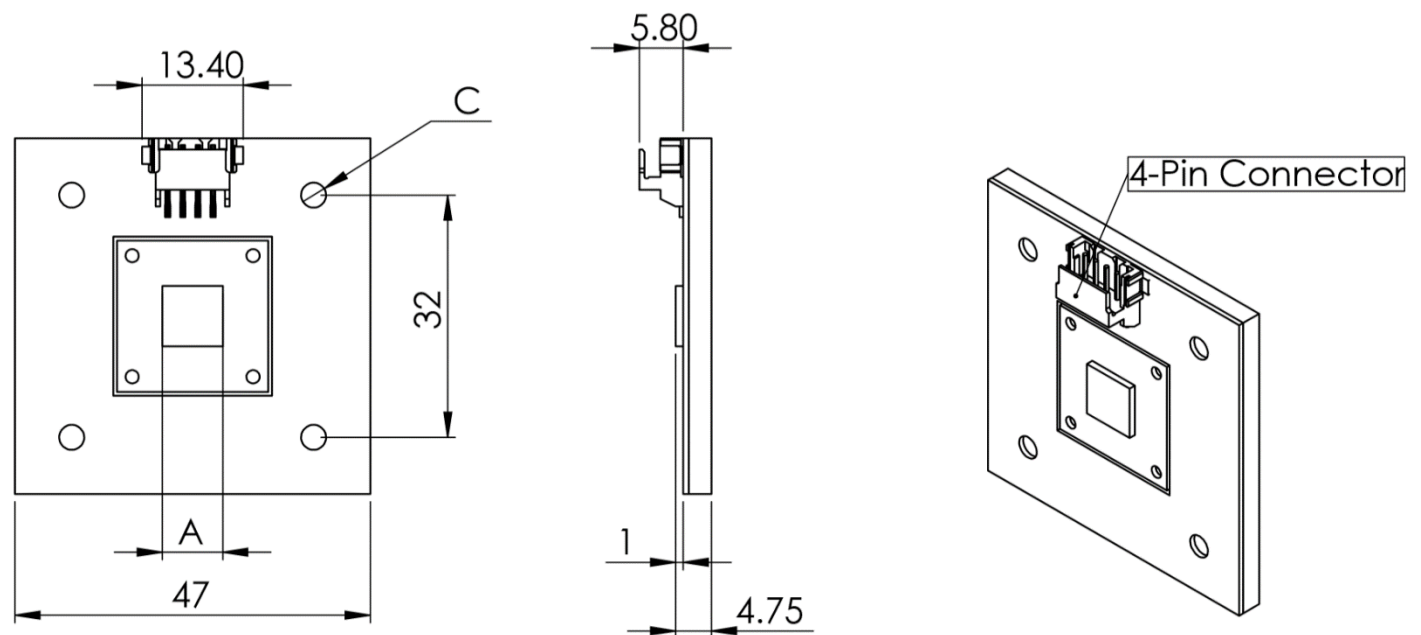


## Mechanical Dimensions

### Standard Assembly



### Optional Fully Assembled Module



Letter	A	B	C
Value	6.0 mm	M2 CLR Hole	M3 CLR Hole

\*All Dimensions are in millimeters