

LED,SMD,PLCC,Side View,White,1650mcd



Specifications

Category

Chip LED

Colour

White

Function

LED

High Brightness

No

Intensity

1650mcd

LED Material	InGaN
Lens Appearance	Coloured
Lens Shape Type	Rectangular
Maximum Forward Current	30mA
Maximum Forward Voltage per Colour	3.6V
Maximum Operating Temperature	85°C
Maximum Power Dissipation	120mW
Minimum Operating Temperature	-30°C
Mounting	Surface Mount
Number of LEDs	1
Pin Count	2
Product Height	0.6mm
Product Length	3.8mm
Product Type	LED
Product Width	1.2mm
Reverse Voltage	5V
Sub-Category	Right Angle
Supplier Package	SMD
Type	Uni-Colour
Viewing Angle	120°