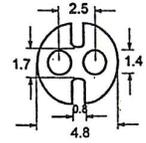
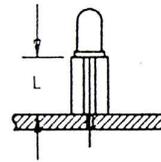


## General Purpose LED Spacers

Universal for 3mm and 5mm LED's

Part Number	Length mm
01-LDN206	6.4
01-LDN209	9.5
01-LDN213	12.7

Material: Nylon 6/6 Rated UL 94V-2



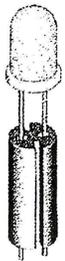
## Self-Retaining Extruded PVC Mounts

Self-retaining feature for auto insertion and pre assembly

• Operating temperature -40 to +85°C

Available in stock metric sizes from 1mm to 32mm

Precise lengths in increments of 0.005" (0.127mm) also available



**5mm LED**  
2 Lead

Part No:  
51-BELM1-xx  
(xx=Length)  
1mm increments



**3mm LED**  
2 Lead

Part No:  
51-BELM2-xx  
(xx=Length)  
1mm increments



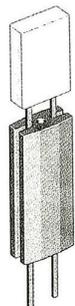
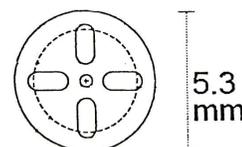
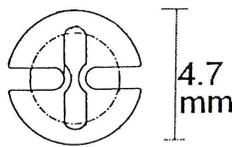
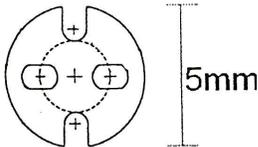
**5mm LED**  
3 Lead

Part No:  
51-BELM3-xx  
(xx=Length)  
1mm increments



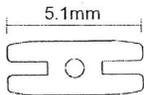
**3mm LED**  
2 Lead

Part No:  
51-BELM5-xx  
(xx=Length)  
1mm increments



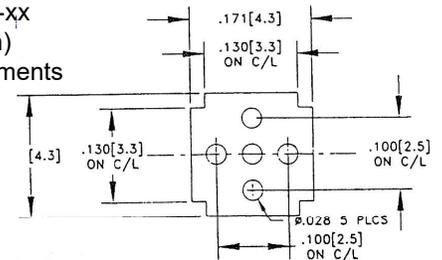
**Rectangular LED**  
2x4 or 2x5mm  
2 or 3 Lead

Part No:  
51-BERM1-xx  
(xx=Length)  
1mm increment



**Vertical/Right Angle**  
3 or 5mm  
2 or 3 Lead

Part No:  
51-BERB1-xx  
(xx=Length)  
1mm increments



Material: BELM Series Black PVC Alloy UL94V-0

## Self-Retaining High Temperature Moulded Mounts

Material Black 33% GF Polyphthalamide (PPA) UL94V-0 (260°C Max.)

• Suitable for IR reflow soldering applications

Self-retaining for auto insertion and pre assembly  
54 lengths from 0.120" (3.1mm) to 0.900" (22.9mm)

Universal for 3mm & 5mm LED's

Part No. 51-BLTM-xxx

xxx = length in inches

e.g. 51-BLTM-170

0.170" (4.3mm) long

Material: Black 33% GF Polyphthalamide (PPA) UL94V-0

