



SpaceSetter™ LED Spacer for T1 (3 mm) and T1¾ (5mm)



SpaceSetter™ is a unique round spacer to position LEDs vertically from the surface of the PCB

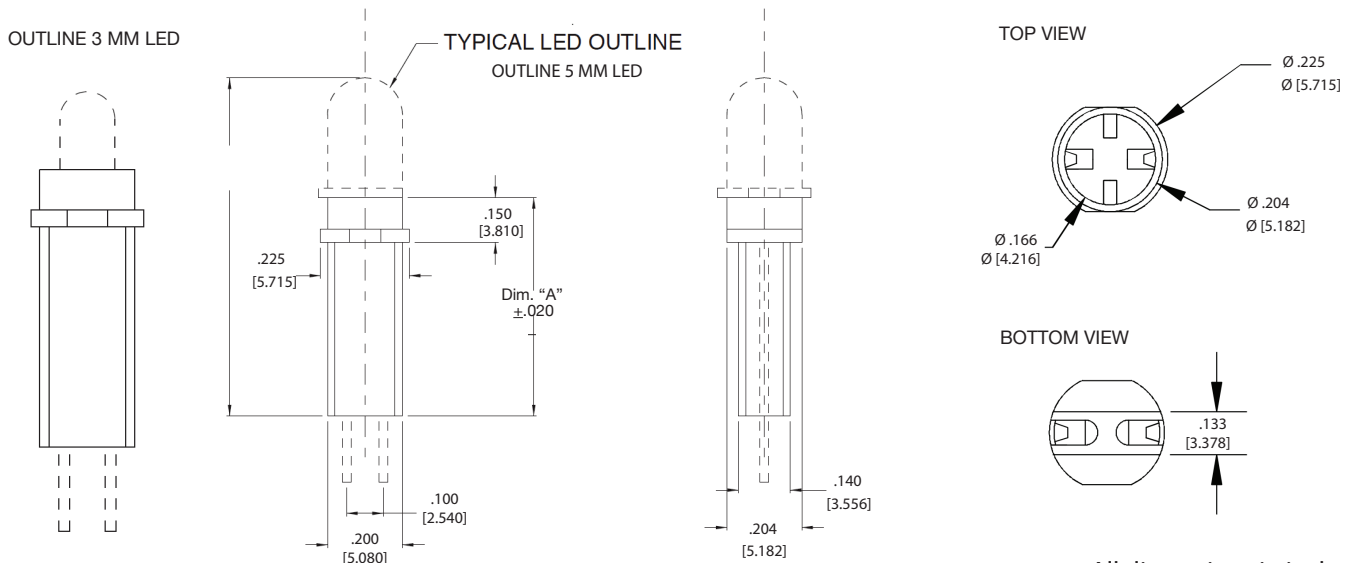
Applications

- consumer electronics
- electrical panels
- instrument panels
- PCBs in general

Key features

- height requirement: .200" to 1.000"
- no special tools required
- space the LED from the surface of the PCB
- minimize shifting and height variation
- ensure product uniformity and production ease
- designed to fit standards T1 and T1¾
- color: natural

Dimensions



Ordering Data

Dim. "A"		Dim. "A"		Dim. "A"		Dim. "A"	
CM00624200	0.200"	CM00624400	0.400"	CM00624595	0.595"	CM00624750	0.750"
CM00624250	0.250"	CM00624450	0.450"	CM00624606	0.606"	CM00624850	0.850"
CM00624300	0.300"	CM00624455	0.455"	CM00624624	0.624"	CM00624900	0.900"
CM00624375	0.375"	CM00624500	0.500"	CM00624625	0.625"	CM00624001	1.000"

Product specifications

Material	Installation specifications
Nylon Zytel 101L NXC10-Natural UL94 V-2	height requirement: .200" to 1.000" \pm .020"

Compliance & approvals

