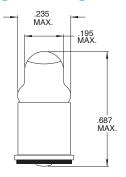
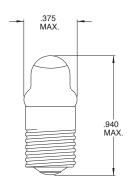


GTL-1 3/4 Midget Flange Base Lens End



Part	Design	Amps	Spot	Life	Filament
Number	Voltage		Characteristic	Hours	Type
CM252	2.5	.35	A*	10,000	C-2R

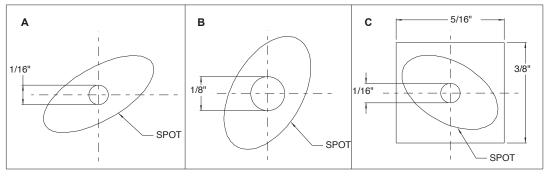
GTL-3 Miniature Screw Base Lens End



Part Number	Design Voltage	Amps	Spot Characteristic	Life Hours	Filament Type
CM112	1.20	.22	None	5	S-2
CM113	1.30	.22	None	15	S-2
CM222	2.25	.25	None	5	C-2R
CM243	2.33	.27	None	10	C-6
CM246	3.80	.22	None	20	C-6

Spot Characteristics

Spots produced by lens end caps vary in shape from elliptical to round. Their respective spot characteristics are defined as follows with the lamp .375" from tip to surface. The specific spot shape will be defined within the limits shown.



A. 750 footcandles minimum over a B. 750 footcandles minimum over C. 750 footcandles minimum over a 1/16" DIA. circle centered on the axis of the lamp.

a 1/8" DIA. circle centered on the axis of the lamp.

1/16" DIA. circle centered on the axis of the lamp.



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Lamps category:

Click to view products by Visual Communications Company manufacturer:

Other Similar products are found below:

5AB 6180 8111 8623 912 120PS 1224 DE603 DW50 IFL-LX2162-16T C9A C9A 3015 303 19 PR13 268 GT-NE6H1225T

CM5004WW 32-2211T 323 509K 5314N1 5314N2 WWT1-EW10/GRN 4925H1 DW07 10C7DC-120V 1141 MS25231-313 E73 CM2

7683EBP 8553 XE135B WWT2-EW34BLA 6S6/30V 7367 1301910036 7A1H 8630FBBB 85 106 105 BGF717-UV1 1974D 1495 373

400 502