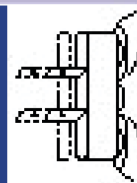


TUNGSTEN HALOGEN LAMPHOLDERS

PAR 56 and PAR 64 Lamps

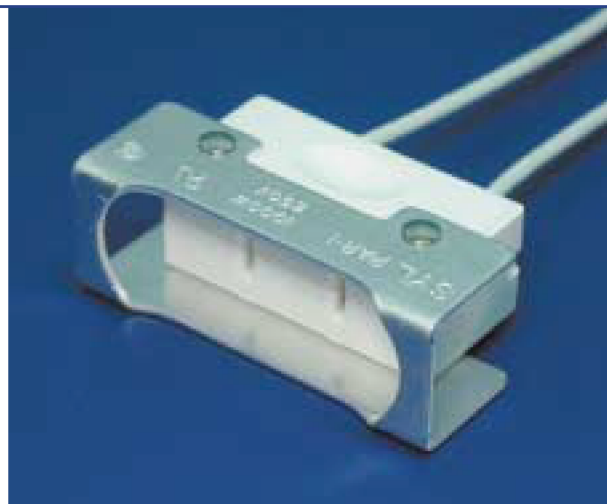
LAMP BASE
Mogul and Extended
Mogul End Prong
GX16d



Type PAR-1

Specifications

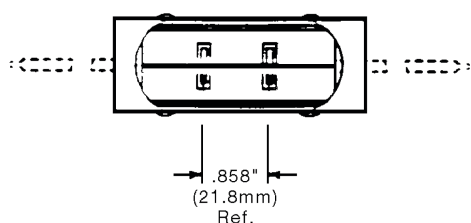
Maximum Wattage	1000 W
Maximum Voltage	250 V
Maximum Operating Temperature	300° C
Qualifications	UL Recognized - E31557 CSA Certified - LR20904
Body Material	Steatite with Aluminum Cover
Contact Material	Nickel
Wire Leads	Any UL recognized and CSA certified wire: AWG 18, 16 or 14, 300 V min, 105° C min



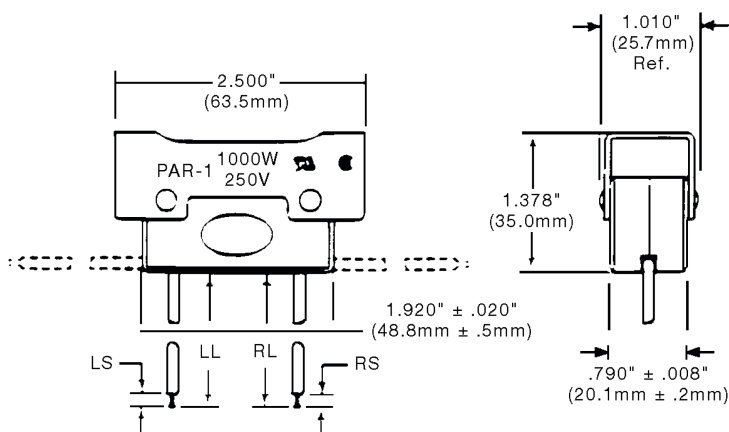
How To Order

Product Number	Wire Gauge/Type	Wire Length (inches)	Wire Color	Strip Length (inches)
F511700	AWG14 TGGT/TXGT	30	Natural	.25
F511914	AWG16 MGT	36	Natural	.25
F598020	AWG16 SF2	18	White	.25
F598100	AWG16 TGGT	18	Natural	.25
F511919	AWG18 SF2	36	White	.25
F511240	AWG18 SF1	37	White	.50

- Other wire types and lengths available



Ceramic housing is slotted to allow the customer to swing the leads exiting the lampholder to 90°.



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