

Aluminum casting for superior thermal management



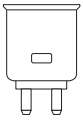
TP22XL

Specifications:

Maximum Wattage	1000 W
Maximum Voltage	250 V
Maximum Operating Temperature	200° C
Qualifications	UL Recognized – E31557 CSA Certified – LR20904
Body Material	Steatite / Die Cast Aluminum
Contact Material	Silver Plated Nickel with high temperature backer spring
Wire Leads	AWG 18/16/14, 600 V/200° C minimum
Lamp Types	All G9.5 base lamps

LAMP BASE:

2-Pin Medium
(.125" pin dia. x
.375" ctr. to ctr.)
G9.5



Solid nickel, patented contacts for superior electrical connection



ORDERING INFORMATION

Product Number	Product Description	Wire Gauge/Type/Color	Wire Length (inches)	Case / SKU Qty Qty
69618	TP22XL 7IN/16GA/UL5359	AWG16/UL5359/Natural	7	100 / 100
69623	TP22XL 12IN/16GA/UL1199	AWG16/UL1199/White	12	100 / 100
69617	TP22XL 12IN/16GA/ULSF2	AWG16/ULSF2/White	12	100 / 100
69620	TP22XL 12IN/18GA/UL1199	AWG18/UL1199/White	12	100 / 100
69025	TP22XL 24IN/14GA/UL1659	AWG14/UL1659/Black	24	100 / 100
69041	TP22XL 24IN/16GA/UL1659	AWG16/UL1659/White	24	100 / 100
69622	TP22XL 36IN/16GA/UL1659	AWG16/UL1659/White	36	100 / 100
69006*	TP22XL 36IN/16GA/ULSF2	AWG16/ULSF2/White	36	50 / 10
69621	TP22XL 36IN/16GA/ULSF2	AWG16/ULSF2/White	36	100 / 100
69626	TP22XL 36IN/14GA/UL1659	AWG14/UL1659/White	36	100 / 100
69624	TP22XL 48IN/14GA/UL5256	AWG14/UL5256/Black	48	100 / 100
69059	TP22XL CE 75IN/16GA/UL1659	AWG16/UL1659/Black Jacket	75	50 / 50

*Included in Stocking Program. Other types are made-to-order.

