

Part Number: SL15 22004

Ordering Different Lead Types:

Inside Kinked Leads	Use -A after Ametherm's part #
Outside Kinked Leads	Use -B after Ametherm's part #

For example: to order an inside kinked lead use part number SL15 22004-A



Electrical Specifications:

Resistance @ 25°C	22.0 Ω \pm 20%
Max Steady State Current Up to 65°C	4.0 A
Max Recommended Energy Rating (Joules)	50.0 J
Actual Failure Point of Instantaneous Energy (Joules)	100.0 J
Resistance @ 100% of Max Current	0.310 Ω
Resistance @ 50% of Max Current	0.638 Ω
Body Temperature @ 100% Current Rating	182 °C
Dissipation Constant	15.9mW/°C
Thermal Time Constant	54 seconds
Material Type	"H"
Max Recommended Capacitance @ 120VAC/ 265VAC	3400 μ F/700 μ F

Mechanical Specifications:

D	15.0 \pm 0.5 mm
T	4.5 \pm 0.2 mm
Lead Diameter	1.0 \pm 0.1 mm
S	7.8 \pm 2.0 mm
L	38.0 \pm 9.0 mm
Inside Kink	6.35 \pm 0.50 mm
B	7.50 \pm 0.70 mm
C	2.82 \pm 0.5 mm
Coating Run Down on the Straight Leads	5.00 \pm 0.5 mm