

SR6-10 | Type SR Smoothwound Resistor

By Powerohm
Catalog # [SR6-10](#)



Size 6 Type SR Smoothwound Resistor 10 Ohms 250 W

Features

- Continuous Wattage -250
- SR type Smoothwound Resistors can be used in any AC or DC power circuit
- SR resistors are suitable for continuous duty applications where high resistance and low current are required
- Withstands considerable shock and hence suitable for high vibration applications
- Continuous Wattage:250

General

Lead Length	6
Nominal Current (A)	250
Resistance Ohms	10 Ohm
Size	6
System Voltage	600 VAC
Type	Smoothwound Type SR

Dimensions

Depth	1.25 in
Length	6.5 in
Weight	0.5 lb
Width	1.75 in

Electrical Ratings

Current / Amperage Rating	5 A
Maximum Current Rating Amps Continuous	5 Amps
Wattage	250 W