

VRH320 Variable Wire Resistor



This high quality variable resistor is encapsulated in a lacquered metal casing. Its design makes it easily adjustable by use of the slide mounted on the top of the resistor.

- 320VA Normal Loading
- 640VA Overload for 15 Mins
- RoHS Compliant



Characteristics

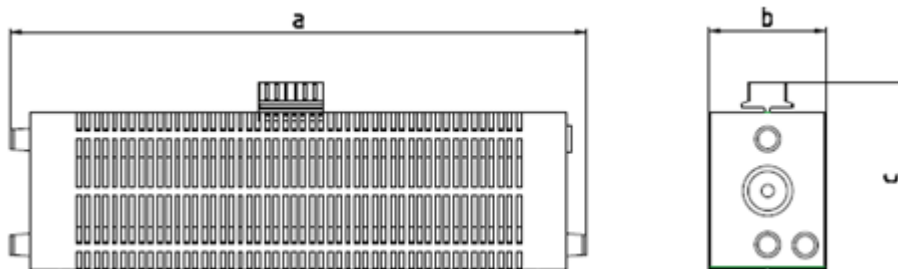
Resistance Tolerance:	K ($\pm 10\%$)
Insulation resistance:	$> 3 \times 10^7$ Ohms
Earthing Resistance	< 0.1 Ohms
Max Voltage:	600 V \approx
Voltage Proof from casing:	> 2500 V \sim
IP Rating:	IP20

Rated Resistance

Resistance	Allowed Permanent & Intermittent load	
	I Nominal (A)	I Max/15min
10R	5.7	8
33R	3.1	4.4
100R	1.8	2.5
1K	0.57	0.8
3K3	0.31	0.44
10K	0.18	0.25

Dimensions (mm)

a	446
b	93
c	150



Ordering Procedure

Standard Resistor: Series, Resistance Value, Tolerance
eg.: VRH320 3K3 K

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It is the responsibility of the customer to ensure that the component selected from our range is suitable for the intended application. If in doubt please ask ARCOL.