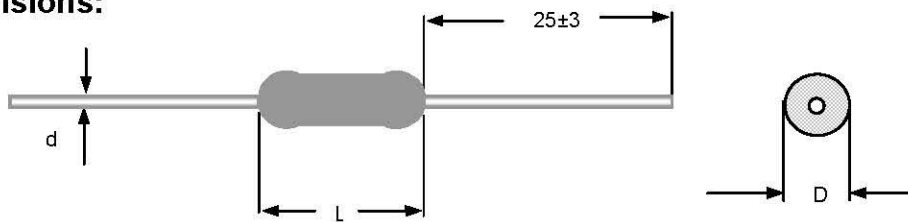


Power Wirewound Resistors axial leaded Type: RX21

Features:

- High power at small sizes
- High pulse load resistance
- Derating from 70°C to 275°C

Dimensions:



Technical data – depending on size:

Type	Power P_{70} (W)	Resistance range	Dimensions(mm)		
			L max	D max	d max
RX21-0.5	0.5	0R01... 68R	10	4.5	0.65
RX21-1	1	0R01... 330R	15	5.5	0.85
RX21-3	3	0R01... 3K9	16	7.5	0.85
RX21-4	4	0R01... 8K	26	10.0	0.85
RX21-6	6	0R01... 9K	26	10.5	0.85
RX21-8	8	0R01... 27K	34	11	1.05
RX21-10	10	0R01... 33K	40	11	1.05
RX21-12	12	0R01... 39K	48	11	1.05

Technical data - general:

Tolerances	1%, 5%
Temperature coefficient	± 250 ppm/K
Temperature range	-55°C ... +275°C
Short time overload	$\Delta R < \pm 1\%$
Load Life	$\Delta R < \pm 5\%$
Resistance to soldering heat	$\Delta R < \pm 1\%$