
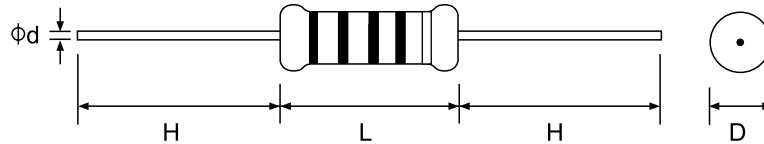
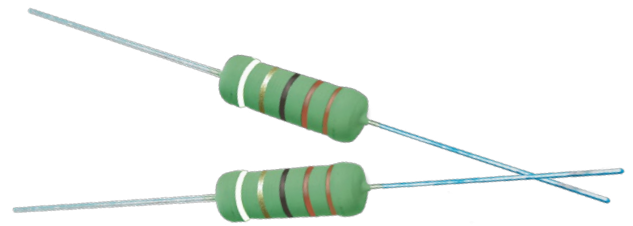


Fusible Wire-Wound Fixed Resistors

Features

- Color coating is "Green"
- Non-inductive type available
- Excellent flame resistance
- Too low or too high ohmic value can be supplied on a case to case basis
- Special Fusing Wire-Wound Resistors can be supplied on a case to case basis
- Special UL approved items available (UL1412) 



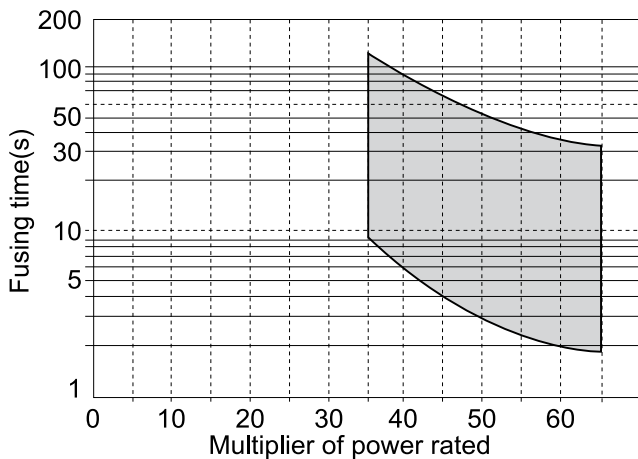
Standard : 2% ,5% ,10% -- E - 24 series
1% -- E - 96 series

Part No.	Style	Power Rating at 70°C	Dimension (mm)					Standard Resistance Range
			D(Max)	L(Max)	H	d±0.05	PT	
Normal Size								
KNPU1W	KNPU100	1W	5.0	12.0	28	0.70	52	0.47Ω ~ 240Ω
KNPU2W	KNPU200	2W	5.5	16.0	28	0.70	64	0.47Ω ~ 240Ω
KNPU3W	KNPU300	3W	6.5	17.5	28	0.75	64	0.47Ω ~ 240Ω
KNPU5W	KNPU500	5W	8.0	20.0	38	0.75	B/B	0.47Ω ~ 240Ω
KNPU7W	KNPU700	7W	8.5	25.0	38	0.75	B/B	0.47Ω ~ 47Ω

Part No.	Style	Power Rating at 70°C	Dimension (mm)					Resistance Range
			D(Max)	L(Max)	H±3	d±0.05	PT	
Small Size								
KNPU1U	KNPU1W-SS	1W	3.0	8.5	28.0	0.54	52	10Ω
KNPU1S	KNPU1W-S	1W	4.3	9.0	28.0	0.60	52	0.47Ω ~ 240Ω
KNPU1S	KNPU1W-S	1W	4.3	10.0	28.0	0.75	52	0.47Ω ~ 240Ω
KNPU2S	KNPU2W-S	2W	5.0	12.0	28.0	0.70	52	0.47Ω ~ 240Ω
KNPU3S	KNPU3W-S	3W	5.5	16.0	28.0	0.70	64	0.47Ω ~ 240Ω

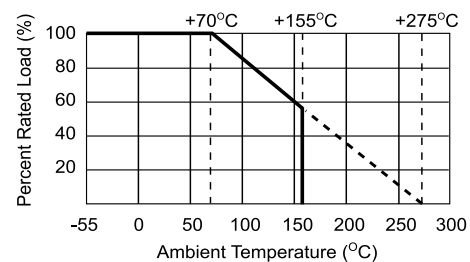
Note: 1. Surge spec available on a case to case basis.
2. Lead length (H) available from 25 ~ 40 mm.

Fusing Graph For UL Approved



Note: For KNPU Series Dielectric Withstanding Voltage : 1,000VAC.

Derating Curve



Heat Rise Chart

