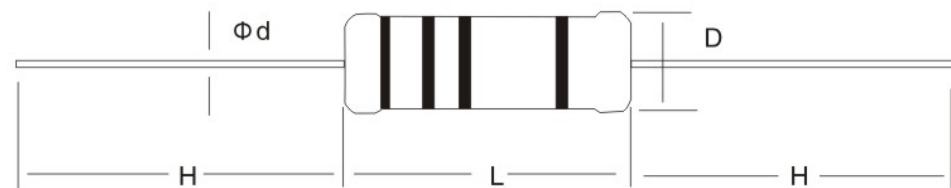


FRN Fusible Resistors



Features:

- Raw materials used for fusible resistors are that of Metal Film Resistors;
- Ideal circuit opening controller, disconnecting units from overload rating specified;
- Too low or too high ohm value can be supplied on a case to case basis.
- Standard green color for Normal Size Sky blue color for Small Size Product;



EXPLANATION ON SPECIFICATIONS

Style	Power rating at 70°C	Dimension(mm)				Resistance range	
		D Max.	L Max.	d ± 0.1	H ± 3		
Normal Size							
FRN1/4W	FRN25	1/4W	3.5	7.2	0.52	27	0.1Ω~910Ω
FRN1/2W	FRN50	1/2W	5.0	10	0.56	26	
FRN1W	FRN1W	1W	6.0	12.5	0.73	30	
FRN2W	FRN2W	2W	6.5	16.5	0.73	30	
FRN3W	FRN3W	3W	7.5	19.5	0.73	30	
Small Size							
FRN1/2WS	FRN50S	1/2W	3.5	7.2	0.52	27	0.1Ω~910Ω
FRN1WS	FRN1WS	1W	5.0	10	0.56	26	
FRN2WS	FRN2WS	2W	6.0	12.5	0.73	30	
FRN3WS	FRN3WS	3W	6.5	16.5	0.73	30	
FRN5WS	FRN5WS	5W	7.5	19.5	0.73	30	

EXPLANATION ON PART NUMBERS

FRN	25 [S]	T5	100	J
Product Code	Power Rating	Forming & Taping	Nominal Resistance	Resistance Tolerance
Fusible Resistor	16-1/8W(1/6W) 25-1/4W 50-1/2W 1W-1W 2W-2W 3W-3W [S] -miniature size	T2-26m/m T5-52m/m T6-63m/m T7-73m/m	10Ω	J- ±5% G- ±2%