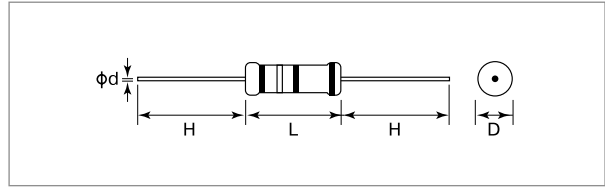


Carbon Film Fixed Resistors

Features

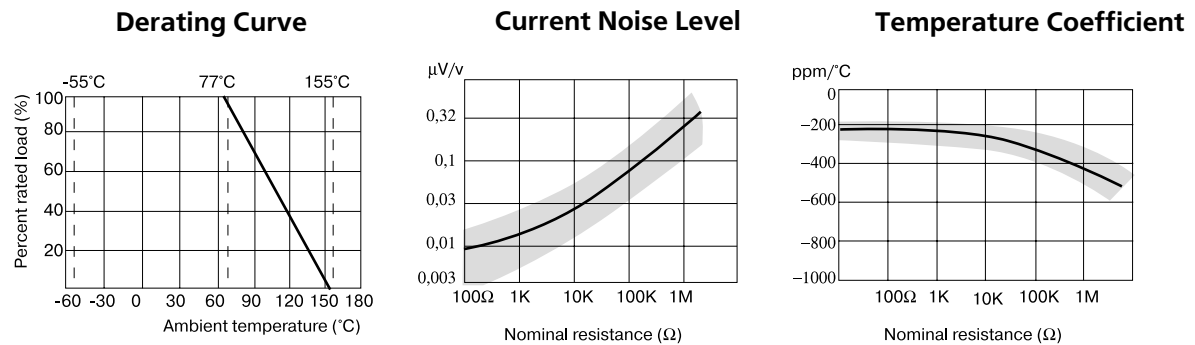
- High quality performance
- Great economy
- Flame retardant type available
- Automatically insertable



Specifications

Part No.	Type	Power Rating At 70°C	Dimension (mm)				Max. Working Voltage	Max. Overload Voltage	Dielectric Withstanding Voltage	Resistance Range
			D Max.	L Max.	d +0.02 -0.05	H±3				
Normal Size										
CFROW8	CFR-12	1/8W	1.85	3.5	0.5	28	200 V	400 V	400 V	1 Ω-1 MΩ
CFROW4	CFR-25	1/4W	2.5	6.8	0.6	28	250 V	500 V	500 V	1 Ω-10 MΩ
CFROW2	CFR-50	1/2W	3.5	10	0.6	28	350 V	700 V	700 V	1 Ω-10 MΩ
CFR01W	CFR-100	1W	5.5	16	0.8	28	500 V	1000 V	1000 V	1 Ω-10 MΩ
CFR02W	CFR-200	2W	6.5	17.5	0.8	28	500 V	1000 V	1000 V	1 Ω-10 MΩ
Small Size & Extra Small Size										
CFR0S4	CFR-25-S	1/4W	1.85	3.5	0.5	28	200 V	400 V	400 V	1 Ω-1 MΩ
CFR0U2	CFR-50-SS	1/2W	2.5	6.8	0.6	28	250 V	500 V	250 V	1 Ω-10 MΩ
CFR0S2	CFR-50-S	1/2W	3	9	0.6	28	350 V	700 V	700 V	1 Ω-10 MΩ
CFR01S	CFR-100-S	1W	5	12	0.7	28	500 V	1000 V	1000 V	1 Ω-10 MΩ
CFR02S	CFR-200-S	2W	5.5	16	0.8	28	500 V	1000 V	1000 V	1 Ω-10 MΩ
CFR03S	CFR-300-S	3W	6.5	17.5	0.8	28	500 V	1000 V	1000 V	1 Ω-10 MΩ

- * Standard E-24 series values in ±5% tolerance
- * Standard Beige base color; Special Lavender base color for CFR01S, CFR02S & CFR03S
- * Standard Grayish-green base color (Non-Flammable coating) for CFR0U2 (CFR-50-SS)
- * For any special inquiry which including to low or high ohmic values is available on a case to case basis



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