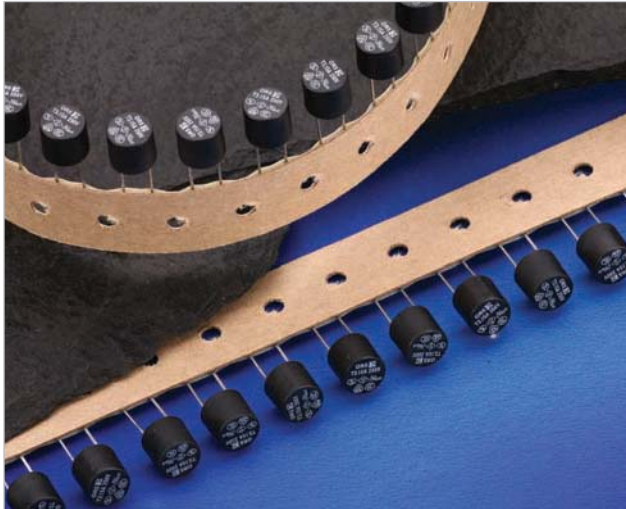
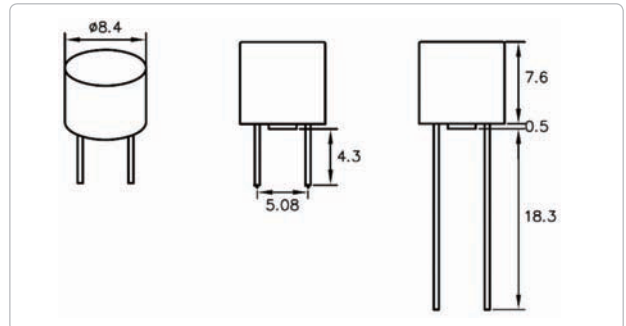




RoHS Compliant Product



Mechanical Dimension - mm



Operating Temperature

-40°C to +85°C

Physical Specification

- Material**
#66 Nylon Body(Inflammability UL 94V-0)
Lead Wire: Tin plated copper
- Marking**
"Appropriate Safety logos", "Orisel logo ",
"OR5", "Current Rating", "250V", "T", "L",
"Interrupting Rating(Inner box)"
- Packaging**
In bulk: 1,000 pcs per box
Tape/Ammopack: 1,000 pcs

Electrical Characteristics

Test current	Opening time at 25°C	
	Minimum	Maximum
2.1 In	N/A	2 min
2.75 In	400 ms ~ 10 s	
4 In	150 ms ~ 3 s	
10 In	20 ms ~ 150 ms	

(IEC STD. 60127-3)

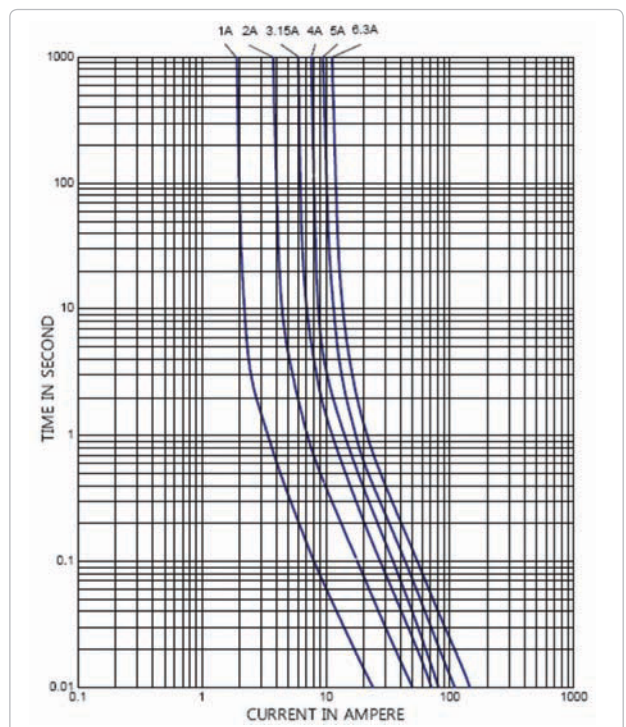
Approvals

- VDE License No. 40022760
- VDE Recognized License No. 40027174
- cURus Recognized File No. E126056
- KC Certificate No. SH05005-7011 etc.
- PSE Certificate No. JET0902-31007-2002
- CCC Certificate No. 2005010207140117
- CQC Certificate No. CQC09012033730

Specification

Type	Part No.		I.R (AC)	Approvals						
	Voltage[V]	Ampere								
OR5	250	0.5A	35A							
OR5	250	0.63A								
OR5	250	0.8A								
OR5	250	1A								
OR5	250	1.25A								
OR5	250	1.6A								
OR5	250	2A								
OR5	250	2.5A								
OR5	250	3.15A								
OR5	250	4A								
OR5	250	5A	10 In							
OR5	250	6.3A								
OR5	250	8A	35A							

Time-Current Characteristic Curve



Specification subject to change without notice