

RT16-1 (Fuse Holder)

NT1(Fuse link) Low voltage AC fuse



Application

This series fuse is mainly used for protecting the electrical circuit against overload and short-circuits(gG/gL). Because of different melting tablets, it also may derive for protecting the semiconductor device and others complete set installment from short-circuit (aR/gR/gS/gtr) as well as the electric motor from short-circuit (aM).

Structural Characteristics

- According to IEC60269-6
- Rated current: 80-250A
- Rated voltage: AC 690V
- Square Pipe Knife-shape Contact Fuse

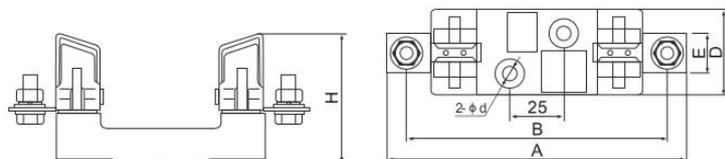
Specification

Rated Voltage Ue (V AC)	690V
Rated Current In (A)	80,100,125,160,200,224,250
Biggest Block Ability(KA)	50

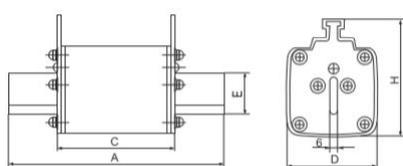
Connection and Installation

Working Temperature(°C)	-5~+40
Resistance And Damp Hot	Class 2
Altitude(m)	≤ 2000
Relative Humidity	≤ 95%
Protection Class/Degree	IP20
Pollution	3
Installation Environment	No obvious shock and vibration
Installation Class/Type	Class III/DIN rail

Dimensions(mm)



A/B/D/E/H: 200/175/58/30/84



A/C/D/E/H: 135/68/48/20/60

Characteristic Curve

