

RT16-00B (NT00B) Knife Contact Fuse Base



Selection Guide

Product name	Specification	Code name	Type
RT16	00	B	Z
	↓ 00:00 type (With RT16-000 and RT16-00 Fuse link)	↓ B: Derivative	↓ Z: Base

Scope of Application

This product is suitable for AC 50Hz, rated voltage below 690 V, rated current below 160 A, with RT16-00 (NT00) or RT16-000 (NT00C) fuse link. It mainly used for line overload and short circuit protection in distribution equipment of industrial electrical devices.

Product Advantages

1. The product is the latest design, using twist forming, strong clamping force and large contact surface.
2. That invention has the advantage of small power dissipation, low temperature rise, strong endurance and the like.

Main Technical Parameters

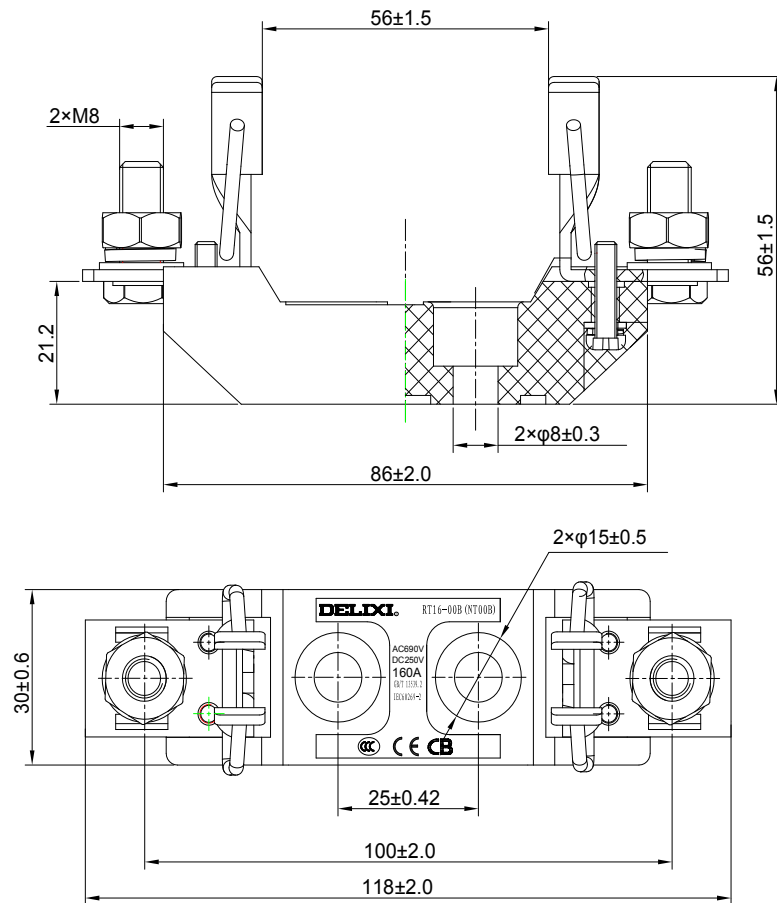
Product model	Rated voltage (V)	Rated current (A)	Rated impulse withstand voltage (kV)	Rated withstand dissipated power (W)
RT16-00B	690	160	6	12

Standards and Certification

Standard: GB/T 13539. 2

Conformity certification: CCC

Outline and Installation Dimension (mm)



RT16-00 Base Substructure Outline and Installation Dimension Drawing

Ordering Information

Product name	Rated current of the base (A)	Specification (size)	Reference number	Matched Fuse link
Base	160	00	RT1600BZ	RT16-00(NT00) RT16-000(NT00C)