



RT36(RT16) series packing enclosed tube type fuse

Application range

RT36 (RT16) type packing enclosed tube type fuse is our company's newly designed fuse type, which has the characteristics small volume, light weight, less power consumption and strong disconnecting ability and can be widely used for electronic equipments' overload and short circuit protection.


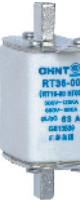



The products of this series are in conformity with GB13539 standard and its various technical indexes have reached international advanced level.

Main technical parameters

Specifications	Rated current	Rated voltage	Rated power	Weight
RT36-00C (RT16-00C) (NT00C)	4	500	0.67	0.12
	6	500	0.89	0.12
	10	500	1.14	0.12
	16	500	1.65	0.12
	20	500	1.94	0.12



Continued

Specifications	Rated current	Rated voltage	Rated power	Weight
 RT36-00C (RT16-00C) (NT00C)	25	500	2.50	0.12
	32	500	3.32	0.12
	36	500	3.56	0.12
	40	500	4.30	0.12
	50	500	4.50	0.12
	63	500	4.60	0.12
	80	500	6.00	0.12
	100	500	7.30	0.12
 RT36-00 (RT16-00) (NT00)	4	500/660	0.67	0.15
	6	500/660	0.89	0.15
	10	500/660	1.14	0.15
	16	500/660	1.65	0.15
	20	500/660	1.94	0.15
	25	500/660	2.50	0.15
	32	500/660	3.32	0.15
	36	500/660	3.56	0.15
	40	500/660	4.30	0.15
	50	500/660	4.50	0.15
	63	500/660	4.60	0.15
	80	500/660	6.00	0.15
 RT36-0 (RT16-0) (NT0)	4	500/660	1.03	0.2
	6	500/660	1.42	0.2
	10	500/660	2.45	0.2
	20	500/660	2.36	0.2
	25	500/660	2.70	0.2
	32	500/660	3.74	0.2
	36	500/660	4.30	0.2
	40	500/660	4.70	0.2
	50	500/660	5.50	0.2
	63	500/660	6.90	0.2
	80	500/660	7.60	0.2
	 RT36-1 (RT16-1) (NT1)	100	500/660	8.90
125		500/660	10.10	0.2
160		500/660	15.20	0.2
80		500/660	1.20	0.36
100		500/660	2.25	0.36
125		500/660	10.20	0.36
160		500/660	13.00	0.36
200		500/660	15.20	0.36
 RT36-2 (RT16-2) (NT2)	224	500/660	16.80	0.36
	250	500/660	18.30	0.36
	125	500/660	21.70	0.85
	160	500/660	22.70	0.85
	200	500/660	26.80	0.85
	250	500/660	28.90	0.85
	300	500/660	32.00	0.85
	315	500/660	19.20	0.85
355	500/660			
400	500/660			