

Reliance Time Lag Fuses RTA

Mechanical Dimensions

Dimensions	Milimeter
Diameter	5
Length	20

Electrical Characteristic

Rated Current	2.1 In	2.75 In		4 In		10 In	
	Max	Min	Max	Min	Max	Min	Max
32 mA to 100 mA (inclusive)	2 min	200 ms	10 Sec	40 ms	3 Sec	10 ms	300 ms
Above 100 mA to 10 Amp	2 min	600 ms	10 Sec	150 ms	3 Sec	20 ms	300 ms

Catalogue Number	Current Rating
RTA 032	32 mA
RTA 040	40 mA
RTA 050	50 mA
RTA 063	63 mA
RTA 080	80 mA
RTA 100	100 mA
RTA 125	125 mA
RTA 150	150 mA
RTA 200	200 mA
RTA 250	250 mA
RTA 300	300 mA
RTA 315	315 mA
RTA 350	350 mA
RTA 400	400 mA
RTA 500	500 mA
RTA 630	630 mA
RTA 800	800 mA
RTA 1000	1 A
RTA 1250	1 A 25
RTA 1500	1 A 5
RTA 2000	2 A
RTA 2500	2 A 5
RTA 3000	3 A
RTA 3150	3 A 15
RTA 4000	4 A
RTA 5000	5 A
RTA 6300	6 A 3
RTA 8000	8 A
RTA 10000	10 A

* RTA Fuses are low breaking capacity blow/Time Lag Fuses manufactured as per CEI/IEC 127-2 and JSS 51901 Style FA02-C