

Fuses

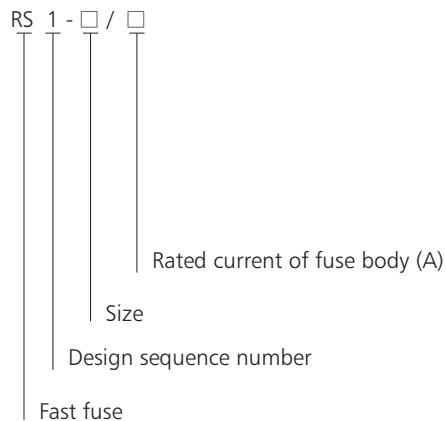


RS1 Hi-rap Fuse

1. General

- 1.1 Electric ratings: AC50Hz, up to 750V, up to 100A;
- 1.2 Application: protect semiconductor apparatus and other devices from short-circuit;
- 1.3 Standard: IEC 60269

2. Type Designation



3. Technical Data

Model	Rated voltage (V)	Rated current (A)	Weight (Kg)
RS14	500, 690(660)	0.5, 1, 2, 3, 4, 6, 8, 10, 16, 20	0.0045
RS15	500, 690(660)	0.5, 1, 2, 3, 4, 5, 6, 8, 10, 16, 25, 30, 35	0.009
RS16	500, 690(660)	1, 2, 3, 4, 5, 6, 8, 10, 16, 20, 25, 30, 32, 40, 50, 63	0.022
RS17	500, 690(660)	2, 4, 6, 8, 10, 12, 16, 20, 25, 32, 40, 50, 63, 80, 100	0.06

4. Overall and Mounting Dimensions

Fuse body	Holder
RS14	RT29-16
RS15	RT14-20, RT28-32
RS16	RT14-32, RT28-63
RS17	RT14-63, RT29-125

Model	A	B
RS14	31.5	8.5
RS15	38	10.3
RS16	51	14.3
RS17	58	22

