

H.R.C Fuse Core

1. Application

The fuses links having cylindrical contact caps are designed for protecting electrical distributing installations of rated voltage of 380V AC. with rated current up to 125A against damage due to overload and short circuit. Fuse links with the striker are supplied for the purpose of protecting motors against motor single phasing operation when fitted in fuse isolators.



RO14 RO15 RO16 RO21 RO22

2. Specifications

Type		Dimension (mm)	Rated Current (A)
gG	aR		
RO14	RS14	8.5 x 31.5	1, 2, 4, 6, 10, 16, 20
RO14A	RS14A	8.5 x 23	1, 2, 4, 6, 10, 16, 20
RO15	RS15	10 x 38	2, 4, 6, 10, 16, 20, 25, 32
RO16	RS16	14 x 51	2, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63
RO17	RS17	22 x 58	10, 16, 20, 25, 32, 40, 50, 63, 80, 100
RO21	RS21	DII	2, 4, 6, 8, 10, 13, 16, 20, 25
RO22	RS22	DIII	35, 40, 50, 63
RO26	RS26	D01	2-6, 10, 16
		D02	20, 25, 35, 50, 63
		D03	80, 100



RO26

Fuse Holder

1. Specifications

Current	32A	63A
No. of poles	1P+N, 3P, 3P+N	1P, 1P+N, 2P, 3P, 3P+N
Size of fuse link	D02	

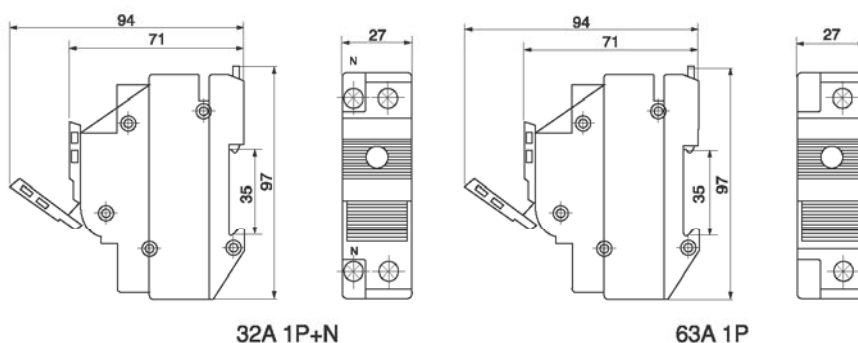
2. Dimension



RD18-32 1P+N 32A



RD18-63 3P 63A



32A 1P+N

63A 1P

Model	Current	No. of poles	Conductor cross-section mm ²	No. of spacing units per 18mm
RD18-32	32A	1P+N	1.5-16	1.5
	32A	3P	1.5-16	4
RD18-63	63A	1P	1.5-16	1.5
	63A	1P+N	1.5-16	3
	63A	2P	1.5-16	3
	63A	3P	1.5-16	4
	63A	3P+N	1.5-16	6