Safeloc HRC Fuseholder - 660V ac: 32A - 63A

NNS, ENS

Specification Description:
Fuseholder to use with BS88 Fuse links for bolted panel mounting or DIN rail.
Dimensions: See Dimensions illustrations
Ratings:
Volts: -550Vac, 415V (63A)
Amps: -32, 63A
Agency information: CE, Compliance to BS88, EN IEC 60269 and CSA C22.2. NO .106 standards



Features & Benefits
- Unique slide/snap action carrier which eliminates the need for fuse carrier contacts
- Low power loss and increased reliability due to the design of the carrier that provides positive stress free fitting of fuse and locates position of the fuse.
- Protection against electrical shock. Base contacts are fully shrouded
- Easy and fast access to the contact terminal screw due to simple sliding retained shrouds
- Flexible mounting: simple screw or DIN Rail

Typical applications
- Lighting equipment and circuit protection
- Heating equipment and circuit protection
- Motor protection
- Control equipment circuit protection

Catalogue Part Numbers

Available Variants	Catalogue request	
	NNS	ENS
Front connected/Front connected	32NNSF	63ENSF
Back Stud/Back/Stud	32NNSBS	63ENSBS
Front connected/Back Stud	32NNSFBS	63ENSFBS
Neutral Links	32NNL	63ENL

Dimensions

Rating (A)	Part No	Max Cable mm^2	Rec. Fuse Link	Dimensions (mm)									
				A	B	C	D	E	F	G	H	J	K
32	NNS	16	NSD	25.4	80.3	48.5	2.3	16.0	39.2	57.7	17.0	9.7	M6
63	ENS	35	ESD	29.1	90.0	55.0	3.3	17.7	75.0	67.9	39.2	11.0	M8









