NNIT20M32

Mersen BS Fuse gG Size A1 44.5mm Centres 20M32 Motor Start 500V AC 32A

PANELBOARDS
MODULAR



Component type	HRC fuse
Range	BS Fuses
Model	N/A
Product status	Existing

NHP's British Standard (BS) Fuses offer a reliable and cost-effective solution for protecting electrical systems against overcurrent and short-circuit faults. The NHP BS Fuses conform to BS 88, which sets out requirements for the design, performance, and testing of fuses used in electrical systems in the UK and wider geographies.

ELECTRICAL	Type of current	AC
	Rated voltage AC	415 V
	Utilization category	gM (motor protection)
	Breaking capacity	80 kA
CONSTRUCTION	Fuse construction type according to IEC 60269	A1
DIMENSIONS	Centre-to-centre distance of connections	44.5 mm
	Height	56 mm
	Width	12.7 mm
	Depth	12.7 mm

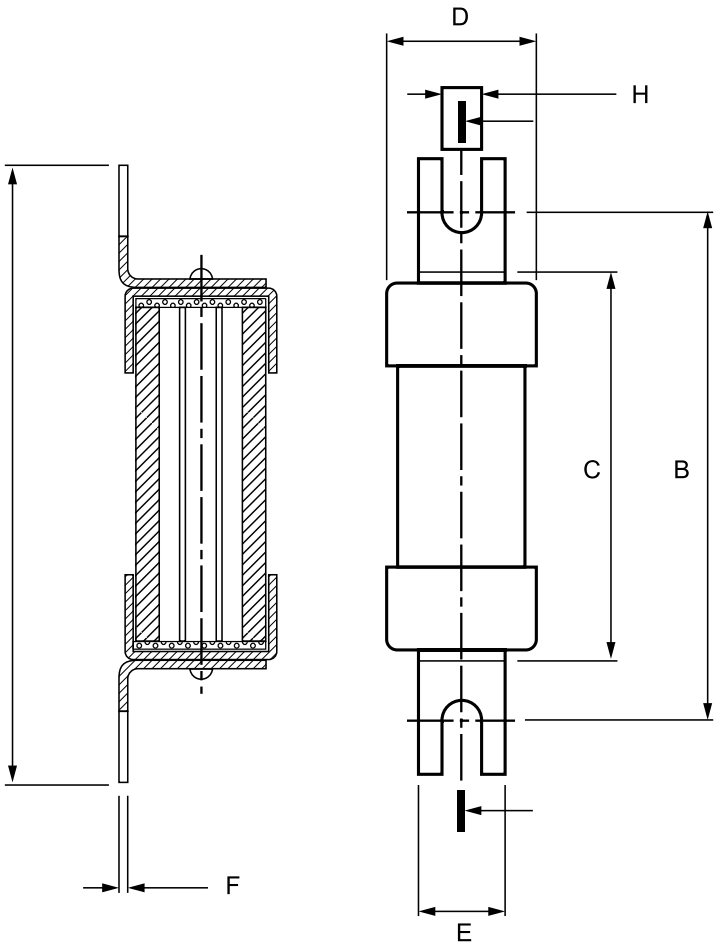
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DIMENSIONAL DIAGRAM



Series	Category	Brand	A Overall Length	B Fitting Centres	C Body Length	D Body Diameter	E Tag Width	F Tag Thickness	G Hole Length	H Hole Width
NNIT 2 – 32	A1	FuseMaster	55.0	44.5	35.0	14.2	10.5	0.8	-	4.8
NNIT 20M	A1	Lawson	56.0	44.5	33.0	12.7	9.5	0.8	-	4.8
NNIT 32M	A1	Lawson	56.0	44.5	33.0	12.7	9.5	0.8	-	4.8

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