NTC100M160

Mersen BS Fuse gG Size B1 111mm Centres 100M160 Motor Start 415V AC 100A

PANELBOARDS
MODULAR



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

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	B1
DIMENSIONS	Centre-to-centre distance of connections	111 mm
	Height	137 mm
	Width	35 mm
	Depth	35 mm

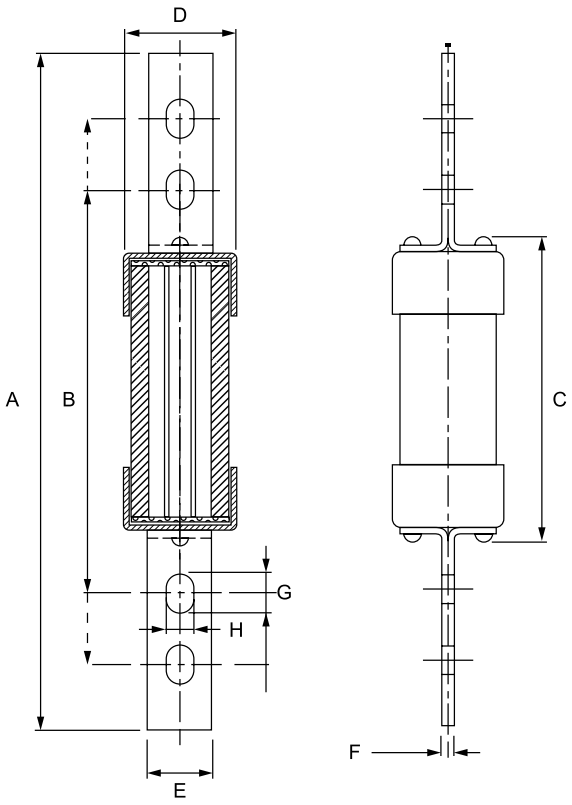
Published on 19 June 2026

NTC100M160

Mersen BS Fuse gG Size B1 111mm Centres 100M160 Motor Start 415V AC 100A

PANELBOARDS
MODULAR

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
NTBC 2 – 40	B1	FuseMaster	137	111	45	22	15	1.4	14	8.7
NTBC 50 – 63	B1	FuseMaster	135	111	65	31.8	17	3.2	11	8.7
NTBC 63M	B1	Lawson	137	111	45	26	20	3.2	14	8.7
NTC 80 – 100	B1	FuseMaster	135.5	111	65	31.8	17	3.2	11	8.7
NTC 100M	B1	Lawson	137	111	45	35	20	3.2	14	8.7
NTF 125 – 200	B2	FuseMaster	131.5	111	72	39.5	19	3.2	11	8.7
NTF 200M	B2	Lawson	137	111	45	41	20	3.2	14	8.7
NTKF250S	B3	EATON	135.5	111	70	40	25.4	3.2	11	8.7
NTKF 250 - 315	B3	FuseMaster	135.5	111	70	50.5	25.4	3.2	11	8.7
NTKF 315M	B3	Lawson	137	111	45	51	26	6.4	14	8.7
NTKM 250 – 355	B4	FuseMaster	136.5	111	72	41	25.4	5.3	11	8.7
NTMF 355 - 400	B4	FuseMaster	137	111	52	50.5	26	6.4	16	8.7

Published on 19 June 2026