

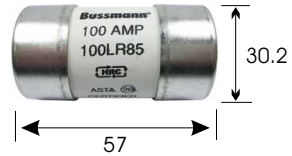
Part Number	Ampere Rating	Voltage (VAC)	I.R. at Rated VAC
ME-NB005	5A	415V	33kA
ME-NB010	10A	415V	33kA
ME-NB015	15A	415V	33kA
ME-NB020	20A	415V	33kA
ME-NB025	25A	415V	33kA
ME-NB030	30A	415V	33kA
ME-NB040	40A	415V	33kA
ME-NB045	45A	415V	33kA
ME-NB050	50A	415V	33kA
ME-NB060	60A	415V	33kA
ME-NB080	80A	415V	33kA
ME-NB100	100A	415V	33kA

ME
(KR85)



MF-NB020	20A	415V	33kA
MF-NB030	30A	415V	33kA
MF-NB040	40A	415V	33kA
MF-NB045	45A	415V	33kA
MF-NB050	50A	415V	33kA
MF-NB060	60A	415V	33kA
MF-NB080	80A	415V	33kA
MF-NB100	100A	415V	33kA

MF
(LR85)



MJ-NB020	20A	415V	80kA
MJ-NB032	32A	415V	80kA
MJ-NB040	40A	415V	80kA
MJ-NB063	63A	415V	80kA
MJ-NB080	80A	415V	80kA
MJ-NB100	100A	415V	80kA
MJ-NB125	125A	415V	80kA
MJ-NB160	160A	415V	80kA
MJ-NB200	200A	415V	80kA
MJ-NB250	250A	415V	80kA

MJ
(MJ25)



Dimensions in MM

Pack Size (box): 20

Holders: Please contact sales.

Approvals (ME / MF): BS1361, IEC 60269-3, ASTA

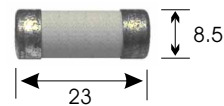
Approvals (MJ): BS88 part 5

8.5 X 23MM & 8.5 X 36MM CONSUMER FUSE LINKS

dF
Fast Acting, Type gF/gG

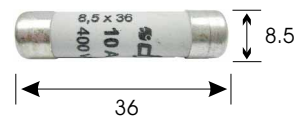
Part Number	Ampere Rating	Voltage (VAC)	I.R. at Rated VAC
I14-NB002	2A	230V	6kA
I14-NB004	4A	230V	6kA
I14-NB006	6A	230V	6kA
I14-NB010	10A	230V	6kA
I14-NB016	16A	230V	6kA

I14



936-NB002	2A	400V	20kA
936-NB004	4A	400V	20kA
936-NB006	6A	400V	20kA
936-NB010	10A	400V	20kA
936-NB016	16A	400V	20kA
936-NB020	20A	400V	20kA
936-NB025	25A	400V	20kA
936-NB032	32A	400V	20kA

936



Dimensions in MM

Pack Size (box): 10, 100

Approvals: EN/IEC 60269