

Industrial Applications to BS88 - 660/690V

Special Tag Arrangements 660 - 690V / 125 - 800A

Specifications

Description: Fuse Links for industrial applications at 660/690V that meets dimensional and performance requirements of BS88 and IEC 269-1-2 standards.



Ratings:

- Volts: - 660 / 690V ac (except S20 type - 550V ac)
- 400V dc (except S20 type)
Amps: - 125 - 800A
IR - 80kA @ 660V ac
- 40kA @ 400V (except S20 type)

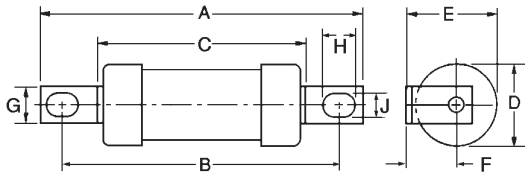
Applications: Protection of large industrial installations at 600 / 690Vac

Agency Information: BS88 part 1 section 2-1 & 2-2

RoHS Compliant

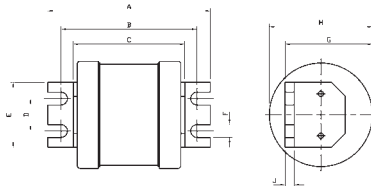
Dimensions

Offset Bolted Tag



Part No	Dimensions (mm)								
	A	B	C	D	E	F	G	H	J
M13	120.0	99.0	70.0	38.0	27.0	8.0	26.0	12.0	8.7
M23	262.0	231.0	167.0		38.5	19.0		14.0	
N15	120.0	100.0	79.0	49.0	41.0	16.5		15.0	9.8

Special Tag Arrangement

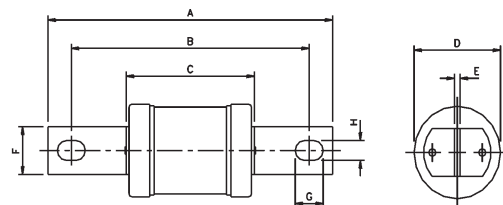


Part No	Dimensions (mm)								
	A	B	C	D	E	F	G	H	J
N20	110.0	92.0	75.0	22.0	44.5	8.8	49.0	49.0	6.4
P20	111.0		76.0				47.0	59.0	
R20	112.0	94.0	77.0				62.0	74.0	
S20	112.0		77.0				66.0	83.0	

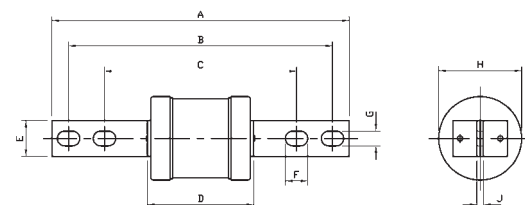
Catalogue Numbers

Tag Types	Rating (A)	Catalogue Number	Fixing Centres (mm)	Unit Packing
Offset Bolted Tag	125	125M13	99	5
	160	160M13		
	200	200M13		
	250	250M13	231	1
	315	315M13		
	125	125M23		
	160	160M23		
	200	200M23		
	250	250N15	100	1
	315	315N15		
Centre Bolted Tag	250	250N34	113	1
	315	315N34		
	355	355P35	133/184	1
	400	400P35		
	450	450R40	133/184	1
	500	500R40		
Special Offset Tag	125	125N20	92.5	1
	160	160N20		
	200	200N20		
	250	250N20		
	315	315N20		
	355	355P20	92.5	1
	400	400P20		
	450	450R20	94	1
	500	500R20		
	560	560R20		
	630	630R20		
	710	710S20	94	1
	800	800S20		

Centre Bolted Tag



Part No	Dimensions (mm)							
	A	B	C	D	E	F	G	H
N34	135.0	111	74.5	66.5	5.0	25.4	12.5	9.5



Part No	Dimensions (mm)								
	A	B	C	D	E	F	G	H	J
P35	210.0	184	133	75.0	19.0	16.0	10.0	59.0	5.0
R40				81.0				74.0	

Data Sheets: M13 & M23: 4153 / N15: 4164 / N34: 4165 / P35: 4161 / R40: 4162 / N20: 4166 / P20: 4167 / R20: 4168 / S20: E5785045