

BS88 Fuseholders

CM

CAMASTER HRC Fuseholder 690V ac / 20 - 400A



Specifications

Description: Fully shrouded fuse bases with unique cam action system for BS88 Fuse link applications.

Ratings:

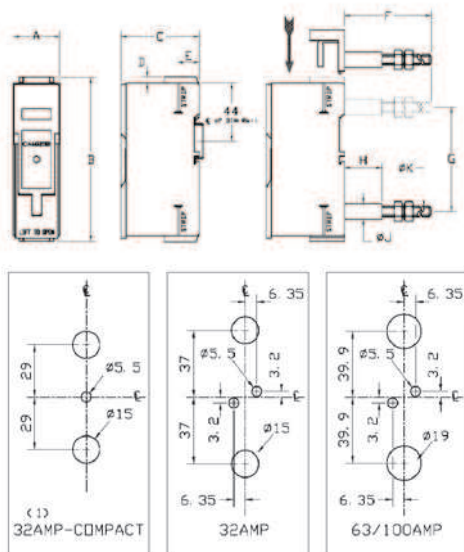
Volts: - 660V ac
Amps: - 20, 32 (Compact) 32, 63 and 100A

Applications: Lighting and heating equipment, circuit protection, Motor protection, Control equipment circuit protection

Agency Information: CE Compliance to BS88, EN IEC 60269. For UL and CSA approved versions also available, consult Cooper Bussmann®

RoHS Compliant

Dimensions



Cat. No	Max cable mm ²	Dimensions (mm)									
		A	B	C	D	E	F	G	H	J	K
CM20F	16	25.4	93.7	60	3.2	17.5	66.0	58.0	28.6	11.9	M6
CM32FC	16	25.4	93.7	60	3.2	17.5	66.0	58.0	28.6	11.9	M6
CM32F	16	31.8	117.5	60	3.2	17.5	66.0	74.0	28.6	11.9	M6
CM63F	70	35.6	125	60	4.75	16.4	86.5	81.0	28.6	11.9	M8
CM100F	70	35.6	125	60	4.75	16.4	86.5	81.0	28.6	11.9	M8
200DF	95	70	193	149	17.5	35.6	8	138	30	24	M12
400EF	240	98.4	254	192.1	31.8	36.5	-	-	-	-	-

Catalogue Numbers

Rating (A)	Catalogue Number	Recommended Fuse Link	Unit Packing
20	CM20F	NITD	10
32	CM32FC	NITD	10
32	CM32F	AAO	10
63	CM63F	BAO	10
100	CM100F	OSD	5
200*	200DF	DD	
	200DFBS Front/Back		
	200DBS Back/Back		
400*	400EF	ED	

* 200A & 400A do not have the CAM action

Accessories Numbers

Accessory	Rating (A)	Catalogue No	Unit Packing
Back Stud	32	32BSC	10
	32	32BS	10
	63/100	63/100BS	5
Ganging Links		GLP	1 set
Neon Indicator	90-415V ac	NI	3
Lockable Safety Carriers		32LSCC	3
		32LSC	3
		63/100LSC	3
Neutral Links	32	32CMLC	1
	32	32CML	
	63/100	63/100CML	
Security Clip		CMSC	20

Notes:

1 - Type CM32FC is also available rated at 20A, catalogue number CM20F

2 - For colours other than Black (standard) add the appropriate letter code: W = White; G = Green, GY = Grey

3 - Care must be taken when fitting solid single or stranded cables of small cross-sectional area to ensure correct clamping. Small Multi-stranded cables must be terminated with bootlace ferrules to ensure correct clamping. Bootlace ferrules should not be used on standard power cables or high current applications. If in doubt please consult Cooper Bussmann®

4 - A +5% tolerance should be allowed on dimensions when cutting metal work to fit CAMaster fuse holders