

The Camaster fuse carriers are supplied with front connected wiring configuration but can easily be converted to back connected or mixed front/back connected using the appropriate 'Back Stud' accessory parts. The carriers are suitable for DIN rail mounting or bolted panel mounting and can be ganged together. The carriers feature full shrouding of live parts. Fixing screws are held in captive hinges to prevent loss and simplify installation. Holder design prevents tilting during insertion and removal eliminating likelihood of inadvertent contact with live metal. Marking label provided for ease of circuit identification.

Fuse Holder Part Number	Amp Rating	Suits Fuse Type	Standard Wire Connection*
CM32FC	32A*	NITD / NIT	Front Connected
CM32F	32A	AAO / TIA	Front Connected
CM63F	63A	BAO / TIS	Front Connected
CM100F	100A	OSD / OS	Front Connected

### Accessory

Part Number	Description	Suits Holder
32BSC	Back Stud, 32A	CM32FC
32BS	Back Stud, 32A	CM32F
63/100BS	Back Stud, 100A	CM63F / CM100F
NI	Neon Indicator	All types

\*Back Connected wiring studs can be ordered separately and fitted to the holder. Refer accessory parts table as well as instructions below.



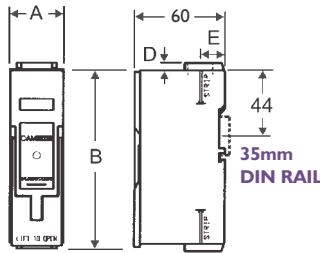
**Body:** Black (standard) or white, green and grey (optional).  
**Cable Terminations:** meet IEC60947 (subclause 7.1.7)  
**Accessories:** Back Studs, Neon Indicator (Min. 90V to Max. 660VAC), Lockable Safety Carriers, Security Clips and Neutral Links.  
**Pack Size (box):** 1, 10  
**Notes:** \* Also available in 20A rating, please contact sales.  
**Approvals:** IEC60269-2-1 (sect. 2), IEEE (BS7671), BS88

### Carrier Cross Reference

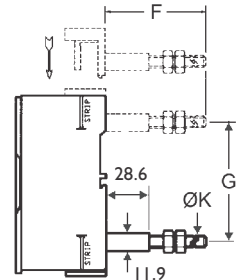
Camaster	Redspot
CM32FC	RS20H
CM32FC+1x32BSC	RS20PH
CM32FC+2x32BSC	RS20P
CM32F	RS32H
CM32F+1x32BS	RS32PH
CM32F+2x32BS	RS32P
CM63F	RS63H
CM63F+1x63/100BS	RS63PH
CM63F+2x63/100BS	RS63P
CM100F	---
CM100F+1x63/100BS	---
CM100F+2x63/100BS	---

Red spot holders refer page 129

### Fuse Carrier



### Back Connected Wiring Studs



### RELATED FUSES



**NITD & AAO fuses**  
See Page 93

**BAO & OSD fuses**  
See Page 94

Part Number	Max Cable	Dimensions in MM						
		A	B	D	E	F	G	K
CM32FC	16mm <sup>2</sup>	25.4	93.7	3.2	17.5	66.0	58.0	M6
CM32F	16mm <sup>2</sup>	31.8	117.5	3.2	17.5	66.0	74.0	M6
CM63F	70mm <sup>2</sup>	35.6	125	4.75	16.4	86.5	81	M8
CM100F	70mm <sup>2</sup>	35.6	125	4.75	16.4	86.5	81	M8

### Mounting Information & Conversion Sequence

1. Remove carrier using the Cam lever. Gently insert screwdriver at position 'A' and push ferrule upward to remove.
2. Insert back stud accessory.
3. Raise contact shield by inserting screwdriver at position 'B'. Tighten terminal screw.
4. Repeat steps 1, 2 & 3 at opposite end to give double back stud connection.

