

# Bussmann series Camaster and Safeloc fuse holders



## **Product description**

Eaton's Bussmann series British standard fuse holders range is specifically designed to fit British standard fuse links.

**Catalogue symbol for Camaster range**

- CM(amp)F: Front connected
- CM(amp)FC: Front connected compact

**Agency information:**

- ASTA Certified to IEC 60269

**Weights:**

- CM20F: 130 grams
- CM32FC: 130 grams
- CM32F: 158 grams
- CM63F: 210 grams
- CM100F: 207 grams

**Technical data:**

- Rated voltage: 690 V a.c.
- Rated current: 20 to 100 A

**Packaging:**

- 20 to 63 A: 10 per pack
- 100 A: 5 per pack

**Table 1. Part numbers details**

Fuse holder description	Colour	20 A	32 A	63 A	100 A
Front connected	Black	CM20F	CM32F*	CM63F*	CM100F*
	Green		CM32FG*		
	White		CM32FW*	CM63FW*	CM100FW*
Front connected compact	Black		CM32FC		
	Green		CM32FCG		
	White		CM32FCW		

\* Back studs can be retrofitted as standard

**Table 2. Technical data**

Part numbers	Rated current (Amps)	Rated voltage (V a.c.)	Agency markings	Minimum conductor size	Maximum conductor size	Suggested terminal torque values	Compatible fuse links	Packaging
CM20F	20	690	ASTA certified to IEC 60269	0.5 mm <sup>2</sup>	16 mm <sup>2</sup>	2 to 2.5 Nm	NITD, NIT	10
CM32FC	32			0.5 mm <sup>2</sup>	16 mm <sup>2</sup>	2 to 2.5 Nm	NITD, NIT	10
CM32F	32			1.5 mm <sup>2</sup>	16 mm <sup>2</sup>	2 to 2.5 Nm	AAO, TIA	10
CM63F	63			1.5 mm <sup>2</sup>	70 mm <sup>2</sup>	3 to 3.5 Nm	BAO, TIS	10
CM100F	100			1.5 mm <sup>2</sup>	70 mm <sup>2</sup>	3 to 3.5 Nm	OSD	5