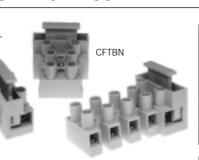
# SECTION 3 FUSES & FUSEHOLDERS

CFTBN series

### 5x20mm Fused Terminal Block

#### Features

- 1 5 pole terminal strip with 5x20mm fuse holder to IEC257
- Interlocking fuse holder CFTBN/1
- Anti-rotation spigot
- IP20 finger protection
- Cable entry 4mm<sup>2</sup> (2.5mm<sup>2</sup> with wire protector)
- Wire protector on fuse terminal as standard
- Standard 1 to 5 pole with earth screw, without wire protectors
- Version 2 5 WP without earth, with wire protector on all poles
- Version 3 5 EWP with earth. wire protector on all poles but earth
- Version 3 5 NE without earth, without wire protectors
- Meets creepage and clearance requirements of IEC (8mm)
- 16mm fixing pitch
- Screw/dust protection cover available



CFTBN covers

3 pole cover

5 pole cover

Type No.

CFTBN/3C

CFTBN/5C

Type No.	Poles
CFTBN/1	1
CFTBN/2	2
CFTBN/3	3 with earth screw
CFTBN/4	4 with earth screw
CFTBN/5	5 with earth screw
CFTBN/3NE	3 no earth screw facility
CFTBN/4NE	4 no earth screw facility
CFTBN/5NE	5 no earth screw facility
CFTBN/2WP	2 with wire protector/ no earth screw
CFTBN/3WP	3 with wire protector/ no earth screw
CFTBN/4WP	4 with wire protector/ no earth screw

5 with wire protector/

no earth screw

CFTBN/5WP

Locating anti-rotation spigot ø3

Type No.	Poles
CFTBN/3EWP	3 with wire protector & earth screw (no WP on earth connection)
CFTBN/4EWP	4 with wire protector & earth screw (no WP on earth connection)
CFTBN/5EWP	5 with wire protector & earth screw (no WP on earth connection)
CFTBN/3EWPG	3 with wire protector & earth screw
CFTBN/4EWPG	4 with wire protector & earth screw
CFTBN/5EWPG	5 with wire protector & earth screw

On CFTBN/1 spigot to

mounting

hole =

10mm

Terminal:	Brass, nickel plated	
Wire protector/f	use clip: Phosphor bronze	
Fuse holder:	5 x 20mm glass or ceramic	
Screws:	M3, 6μ zinc, colour passivated and tropicalised	
Approvals:	Semko, Fimko, VDE(pending), IMQ, Nemko, UL	

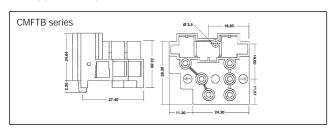
#### Specification

Voltage rating:	Fuse holder 250Vac, terminal 450Vac	
Current rating:	Fuse holder 13Amp, terminal 20Amp	
Working temperature:	-20°C to 125°C	
Short period:	160°C	
Moulding:	UL94-V0 flame retardant PA 66	

## 1"x<sup>1</sup>/4" Fused Terminal Block

#### Features

- 2 or 3 pole terminal block
- Accepts 5x20mm & 6.3x25mm (1"x1/4") fuses
- To IEC257
- Anti rotation spigot
- IP20 finger protection
- Cable entry 10mm<sup>2</sup> (3x1.5mm<sup>2</sup> or 2x2.5mm<sup>2</sup>)
- Meets creepage and clearance requirements of IEC (8mm)
- 16mm fixing pitch
- 2 pole supplied in 3 pole housing
- Supplied complete with earth screw and washer



Specification		
Voltage rating:	Fuse holder 250Vac, terminal 450Vac	
Current rating:	Fuse holder 13Amp, terminal 20Amp	
Working temperature:	-20°C to 125°C	
Moulding:	UL94-V0 flame retardant PA66	
Terminal:	Brass, nickel plated	
Fuse clip:	Phosphor bronze	
Fuse size:	5x20mm & 6.3x25mm (1"x1/4") glass or ceramic	
Screws:	M3.5, 6µ zinc colour passivated and tropicalised	
Approvals:	CE	
Terminal Marking:	L=live/ = (earth sign) = Earth/N = neutral	

Type No.	Poles
CMFTB/2	2
CMFTB/3	3



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