

CMT4



CGMT4



CF4U



Dimensions & Weight

	CMT4	CGMT4	CF4U
Width	6 mm	6 mm	8 mm
Length	27 mm	27 mm	57.0 mm
Height w/ DIN15 Rail 15mm	30.4 mm	30.7 mm	50.3 mm 57.6 mm
Weight per piece	5.5 g	9.5 g	14.8 g

Technical Data/Ratings

Approvals			
Wire Size (solid / stranded)	22-10 AWG 0.2-4 mm²	22-10 AWG 0.2-4 mm²	22-10 AWG 0.2-4 mm²
Voltage Rating	300 V 500 V AC/DC	300 V 500 V AC/DC	600 V 800 V AC/DC
Current Rating	35 A 32 A	- -	10 A 6.3 A
Torque	7 lb-in 0.5 Nm	7 lb-in 0.8 Nm	7 lb-in 0.5 Nm
Insulation Material	Polyamide 66	Polyamide 66	Polyamide 66

Installation Instructions

Wire Stripping Length	8 mm	8 mm	9.5 mm
Screwdriver	Flat Head 0.6 x 3.5 mm	Flat Head 0.6 x 3.5 mm	Flat Head 0.6 x 3.5 mm

Terminal Blocks

	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
Grey (standard)	CMT4	100	CGMT4	100	CF4U	50
Red R	CMT4/R	100	Yellow/Green		CF4U/BU	50
Blue BU	CMT4/BU	100			CF4U/BL	50
Black BL	CMT4/BL	100				
Orange O	CMT4/O	100				
Green G	CMT4/G	100				
Yellow Y	CMT4/Y	100				
White W	CMT4/W	100				

Accessories

End Plate		EPCMT4	50	—	—	—	—
Isolation Partition		PPCMT4	50	—	—	—	—
DIN Rail		CA601/S	50	CA601/S	50	CA601/S	50
End Clamp		CA602	100	CA602	100	—	—
Internal Jumper	2 pole	CA727/2	100	—	—	—	—
	3 pole	CA727/3	100	—	—	—	—
	4 pole	CA727/4	100	—	—	—	—
	10 pole	CA727/10	10	—	—	—	—
Insulated Internal Jumper	2 pole	CA747/2	100	—	—	—	—
	3 pole	CA747/3	100	—	—	—	—
	4 pole	CA747/4	100	—	—	—	—
	10 pole	CA747/10	10	—	—	—	—
External Jumper	2 pole	CA714/2	100	CA714/2	100	CA711/2	100
	3 pole	CA714/3	100	CA714/3	100	CA711/3	50
	4 pole	CA714/4	100	CA714/4	100	CA711/4	50
	10 pole	CA714/10	20	CA714/10	20	CA711/10	20
Test Socket		CA707/TS/03	100	CA707/TS/03	—	—	—
Marking Tag		MT2	1 Pk. (100 tags)	MT2	1 Pk. (100 tags)	MT8 MT6	1 Pk. (100 tags) 1 Pk. (100 tags)

HIGHLIGHTS

FEATURES

- Extremely Compact Size
- Screw Cage Clamp
- Mountable on DIN15 Mini Rail
- Feed Through Terminal
- Ground Terminal
- Internal Jumper possibility
- EX / IECEx approved

APPLICATIONS

- Limited Space Panels
- High Density Wiring Solutions