

Con connessioni a spina piatta da 6.3x0.8 mm (2 x polo), Montaggio singolo o componibile sovrapponendole



Serie	CF
Codice	CF100
Sigla	CF.12/1+1
Codice doganale	85369010
Colore	Beige
CARATTERISTICHE TECNICHE	
Funzione/Tipo	Passante
Sezione nominale	2.5 mm ²
Capacità di connessione	
Conduttore flessibile	< 2.5 mm ²
Conduttore rigido	-
Conduttore con terminale - modello	-
Caratteristiche elettriche secondo norma IEC EN	
Tensione max AC/DC	500 V
Corrente max con sezione nominale	20 A
Calibro	-
Caratteristiche elettriche secondo norma UL	
Tensione max AC/DC	-
Corrente Max con sezione nominale	-
Sezione (min-max)	-
Coppia di serraggio (UL)	-
Caratteristiche elettriche secondo direttiva ATEX e normativa IEC Ex	
Tensione Max AC/DC	-
Corrente Max con sezione nominale	-
Temperature di utilizzo Min/Max	-
Tensione impulsiva nom. / grado di inquinamento	6 kV / 3
Lunghezza spellatura	-
Coppia di serraggio (nom. / max.)	-
Dimensioni	34x109x16.5 mm (AxBxH)
Indice di temperatura materiale isolante (EN 60216-1)	130 °C
Materiale plastico	Poliammide UL94V-0
ACCESSORI	
Piastrina terminale	CF/PT (cod. CF101)
Boccola isolante	CF/BI (cod. CF102) (1)
APPROVAZIONI E MARCATURE	

Le morsettiere CF12/1+1 possono essere montate singolarmente o sovrapposte in cascata. Ciascuna morsettierina è collegata alla morsettierina adiacente alla sinistra o a destra con la piastrina terminale CF/PT (Accessori Extra). Il bloccaggio di partenza è garantito per essere efficiente e sicuro.

- in abbinamento con la piastrina terminale dei fori 4/5/6/8/12
- grandi terminali da 16

Per assicurare il massimo isolamento verso massa ed un corretto montaggio delle morsettiere componibili è necessario fissare le speciali bocchette CF/BI sotto i fori sul corpo della base. Per ottenere un miglior serraggio dei CF/BI sotto, nel caso di montaggio dei fori bloccati, è opportuno inserire sotto i fori della morsettierina superiore la bocchetta ridotta CF/BI.

La morsettierina CF12/2 è dotata sia di entrambi le basi, in rilievo, la numerazione dell'1 e il 2 per una agevole identificazione dei poli. Le spine di connessione, completamente elette verso l'esterno ed opportunamente dallunghezza tra loro, sono realizzate in lega rame-cinco, ad alta percentuale di rame, con protezione galvanica anticorrosione ed antipolluzione in nichel e a richiesta, in argento. (CF102/1+1/2/3/4/5/6/8/12/16/18/24/30/36/48/60/72/96/120/144/180/240/300/360/480/600/720/960/1200/1440/1800/2400/3000/3600/4800/6000/7200/9600/12000/14400/18000/24000/30000/36000/48000/60000/72000/96000/120000/144000/180000/240000/300000/360000/480000/600000/720000/960000/1200000/1440000/1800000/2400000/3000000/3600000/4800000/6000000/7200000/9600000/12000000/14400000/18000000/24000000/30000000/36000000/48000000/60000000/72000000/96000000/120000000/144000000/180000000/240000000/300000000/360000000/480000000/600000000/720000000/960000000/1200000000/1440000000/1800000000/2400000000/3000000000/3600000000/4800000000/6000000000/7200000000/9600000000/12000000000/14400000000/18000000000/24000000000/30000000000/36000000000/48000000000/60000000000/72000000000/96000000000/120000000000/144000000000/180000000000/240000000000/300000000000/360000000000/480000000000/600000000000/720000000000/960000000000/1200000000000/1440000000000/1800000000000/2400000000000/3000000000000/3600000000000/4800000000000/6000000000000/7200000000000/9600000000000/12000000000000/14400000000000/18000000000000/24000000000000/30000000000000/36000000000000/48000000000000/60000000000000/72000000000000/96000000000000/120000000000000/144000000000000/180000000000000/240000000000000/300000000000000/360000000000000/480000000000000/600000000000000/720000000000000/960000000000000/1200000000000000/1440000000000000/1800000000000000/2400000000000000/3000000000000000/3600000000000000/4800000000000000/6000000000000000/7200000000000000/9600000000000000/12000000000000000/14400000000000000/18000000000000000/24000000000000000/30000000000000000/36000000000000000/48000000000000000/60000000000000000/72000000000000000/96000000000000000/120000000000000000/144000000000000000/180000000000000000/240000000000000000/300000000000000000/360000000000000000/480000000000000000/600000000000000000/720000000000000000/960000000000000000/1200000000000000000/1440000000000000000/1800000000000000000/2400000000000000000/3000000000000000000/3600000000000000000/4800000000000000000/6000000000000000000/7200000000000000000/9600000000000000000/12000000000000000000/14400000000000000000/18000000000000000000/24000000000000000000/30000000000000000000/36000000000000000000/48000000000000000000/60000000000000000000/72000000000000000000/96000000000000000000/120000000000000000000/144000000000000000000/180000000000000000000/240000000000000000000/300000000000000000000/360000000000000000000/480000000000000000000/600000000000000000000/720000000000000000000/960000000000000000000/1200000000000000000000/1440000000000000000000/1800000000000000000000/2400000000000000000000/3000000000000000000000/3600000000000000000000/4800000000000000000000/6000000000000000000000/7200000000000000000000/9600000000000000000000/12000000000000000000000/14400000000000000000000/18000000000000000000000/24000000000000000000000/30000000000000000000000/36000000000000000000000/48000000000000000000000/60000000000000000000000/72000000000000000000000/96000000000000000000000/120000000000000000000000/144000000000000000000000/180000000000000000000000/240000000000000000000000/300000000000000000000000/360000000000000000000000/480000000000000000000000/600000000000000000000000/720000000000000000000000/960000000000000000000000/1200000000000000000000000/1440000000000000000000000/1800000000000000000000000/2400000000000000000000000/3000000000000000000000000/3600000000000000000000000/4800000000000000000000000/6000000000000000000000000/7200000000000000000000000/9600000000000000000000000/12000000000000000000000000/14400000000000000000000000/18000000000000000000000000/24000000000000000000000000/30000000000000000000000000/36000000000000000000000000/48000000000000000000000000/60000000000000000000000000/72000000000000000000000000/96000000000000000000000000/120000000000000000000000000/144000000000000000000000000/180000000000000000000000000/240000000000000000000000000/300000000000000000000000000/360000000000000000000000000/480000000000000000000000000/600000000000000000000000000/720000000000000000000000000/960000000000000000000000000/1200000000000000000000000000/1440000000000000000000000000/1800000000000000000000000000/2400000000000000000000000000/3000000000000000000000000000/3600000000000000000000000000/4800000000000000000000000000/6000000000000000000000000000/7200000000000000000000000000/9600000000000000000000000000/12000000000000000000000000000/14400000000000000000000000000/18000000000000000000000000000/24000000000000000000000000000/30000000000000000000000000000/36000000000000000000000000000/48000000000000000000000000000/60000000000000000000000000000/72000000000000000000000000000/96000000000000000000000000000/120000000000000000000000000000/144000000000000000000000000000/180000000000000000000000000000/240000000000000000000000000000/300000000000000000000000000000/360000000000000000000000000000/480000000000000000000000000000/600000000000000000000000000000/720000000000000000000000000000/960000000000000000000000000000/1200000000000000000000000000000/144000000000000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