

TECHNICAL FEATURES

Passivated galvanized steel
Connections on copper bars 5 and 10 mm thick
Suitable for cable cross-sections: from 1.5 to 185 mm²
Screwdriver head for sect. 16 and 35 mm²
Compliant with: EN 60998-1

ADVANTAGES

Easy and quick to use without having to punching.
They allow interventions on already fitted bar systems without having to dismantle them.
The stripped cable is fitted and tightened on the bar by a metal plate, thus preventing the wire from breaking.

TERMINALS FOR CABLE

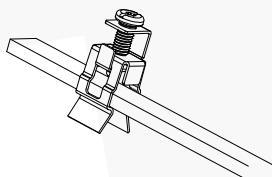
Code	Reference		H (mm)	L (mm)	S (mm)	Cable cross-section (mm ²)	 (Nm)
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Terminals for 5 mm thick bars

MCR1000	MCR 5x16	10	26	22	12	1,5 ÷ 16	3
MCR1005	MCR 5x35	10	31	29	16	16 ÷ 35	8
MCR1010	MCR 5x70	10	39	31	21	35 ÷ 70	16
MCR1015	MCR 5x120	10	44	34	24	70 ÷ 120	24
MCR1017	MCR 5x185	10	50	40	28	120 ÷ 185	24

Terminals for 10 mm thick bars

MCR1020	MCR 10x16	10	31	22	12	1,5 ÷ 16	3
MCR1025	MCR 10x35	10	37	29	16	16 ÷ 35	8
MCR1030	MCR 10x70	10	43	31	21	35 ÷ 70	16
MCR1035	MCR 10x120	10	48	34	24	70 ÷ 120	24
MCR1037	MCR 10x185	10	54	40	28	120 ÷ 185	24



TECHNICAL FEATURES

Passivated galvanized steel
Connections on copper bar 12x4 mm
Suitable for cable cross-sections: from 1.5 to 16 mm²

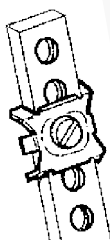
ADVANTAGES

Easy and quick to use without having to punching.
Mounting clip
The stripped cable is fitted and tightened on the bar by a metal plate, thus preventing the wire from breaking.

TERMINAL WITH CLIP

Code	Reference		Bar cross-section	No. cable	Cable cross-section (mm ²)	 (Nm)
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MCR2000	MCR 4x12	10	12x4	1	1,5 ÷ 16	3
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TECHNICAL FEATURES

Passivated galvanized steel
Connections: 1 or 2 cables from 1.5 to 10 mm²
Complete with screw M5x12

ADVANTAGES

Easy and quick to use.
Indirect tightening thus preventing the wire from breaking.

SPIDER CONNECTOR FOR THREADED BARS

Code	Reference		Bar cross-section	No. cable	Cable cross-section (mm ²)	 (Nm)
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MCR1100	MCR 4xM5	100	12x4 - 12x5	1 ÷ 2	1,5 ÷ 10	3
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