

Connectors

Connectors for up to 12/24A size.

TYPE	DESCRIPTION	MODEL	MAX CROSS SECTION
C1	24V-DC/STO A-B	MINI COMBICON, MC 1.5/4-G-3,81	1,5mm ²
C2	RS232	D-SUB 9 pins male	0,5mm ²
C3	Motor	COMBICON POWER, HC/6-G-7.62	2,5mm ²
C4	AC Connection	COMBICON POWER, HC/9-G-7.62	2,5mm ²
C5	Input/output signals	MINI COMBICON, MC 1.5/12-G-3,81	1,5mm ²
C6	Motor Feedback	D-SUB 15 pins femmina	0,5mm ²
C7	Can (opt. Analog Input)	D-SUB 9 pins femmina	0,5mm ²
C8	Can	D-SUB 9 pins femmina	0,5mm ²
C9	Back-Up/Analog Input	MINI COMBICON, MC 1.5/4-G-3,81	1,5mm ²

Connectors for 30/60A and 42/84A sizes

TYPE	DESCRIZIONE	MODEL	MAX CROSS SECTION
C1	24V-DC/STO A-B	COMBICON, MSTB-2,5/4-GF-5,08	1,5mm ²
C2	RS232	D-SUB 9 pins male	0,5mm ²
C3	Motor	HDFK 10	10mm ²
C4	AC Connection	HDFK 10	10mm ²
C5	Input/output signals	MINI COMBICON, MC 1.5/12-G-3,81	1,5mm ²
C6	MotorFeedback	D-SUB 15 pins female	0,5mm ²
C7	Can (opt. Analog Input)	D-SUB 9 pins female	0,5mm ²
C8	Can	D-SUB 9 pins female	0,5mm ²
C9	Back-Up/Analog Input	MINI COMBICON, MC 1.5/4-G-3,81	1,5mm ²
C10	Electromechanical Brake	COMBICON, MSTB-2,5/2-GF-5,08	2,5mm ²

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