

QUADRI DI STRINGA CABLATI
Serie MB – Scheda tecnica

- Approvazioni e Conformità
• Direttiva Bassa Tensione 2006/95/CE
• EN IEC 61439-1/2
• CEI 17-13/1
• CEI 82-25.



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ISO 9001 Certified Quality System

MBD06A55T2F20

Table with 4 columns: Dimensioni, L / H / W, Forma, and values. Rows include dimensions (424 x 655 x 140), protection grade (IP 65), material (Polycarbonate), temperature ranges, and connection details (Staubli MC4-EVO2).

SEZIONE DC

Table with 4 columns: Valori nominali, Udc, V, and values. Rows include nominal voltage (600V), current (20A), number of inputs (5), and operational current (40A).

Protezione contro sovraccarico e corto circuito

Table with 4 columns: Nr. Poli, Udc, V, and values. Rows include nominal voltage (1000V), current (20A), fuse size (10x38), and interruption capacity (30kA).

Protezione contro le sovratensioni

Table with 4 columns: Classe di prova sec. EN 61643-11 / Tipo, Ucpv, V, and values. Rows include surge voltage (600V), nominal discharge current (20kA), and impulse current (40kA).

SEZIONE AC

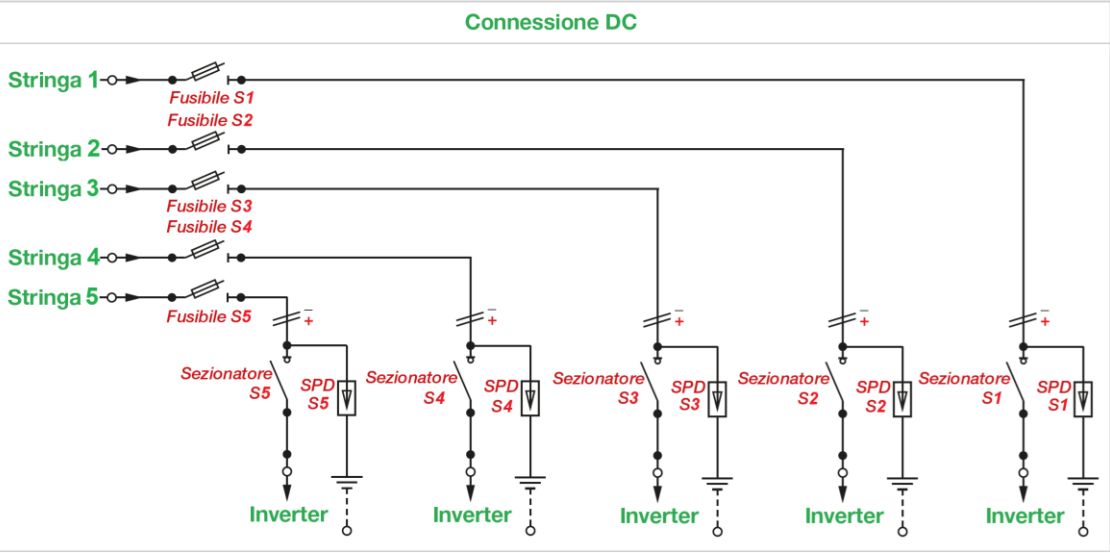
Table with 4 columns: Valori nominali, Uac, V, and values. Rows include nominal voltage (600V), current (20A), frequency (50/60Hz), and short-circuit current (20kA).

Protezione contro sovraccarico, corto circuito e dispersioni

Table with 4 columns: Nr. Poli, Tipo, mA, and values. Rows include number of poles (5), type (Type), nominal differential current (30mA), and interruption capacity (20kA).

Protezione contro le sovratensioni

Table with 4 columns: Classe di prova sec. EN 61643-11 / Tipo, Uc, V, and values. Rows include surge voltage (600V), nominal discharge current (20kA), and impulse current (40kA).



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