

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

MBX06A11T2F20M32

CARATTERISTICHE COSTRUTTIVE

Table with 4 columns: Dimensioni, L / H / W, Forma, and values. Rows include dimensions (317 x 420 x 140), protection degree (IP 65), material (Polycarbonate), temperature range (-25 to 50 °C), color (RAL 7035), and connection details (Staubli MC4-EVO2).

SEZIONE DC

Table with 4 columns: Valori nominali, Udc, V, and values. Rows include nominal voltage (600V), nominal current (20A), and number of inputs (1).

Table with 4 columns: Valori nominali, Ith, A, and values. Rows include conventional current (50A), category (PV1), and nominal operating current (40A).

Protezione contro sovraccarico e corto circuito

Table with 4 columns: Valori nominali, Udc, V, and values. Rows include number of poles (2), nominal voltage (1000V), nominal current (20A), fuse dimension (10x38), and interruption capacity (30kA).

Protezione contro le sovratensioni

Table with 4 columns: Valori nominali, Ucpv, V, and values. Rows include protection class (II/C), maximum continuous voltage (600V), nominal discharge current (20kA), maximum discharge current (40kA), and impulse current (-).

SEZIONE AC

Table with 4 columns: Valori nominali, Uac, V, and values. Rows include nominal voltage (230V), nominal current (32A), frequency (50Hz), and prospective short-circuit current (6kA).

Protezione contro sovraccarico, corto circuito e dispersioni

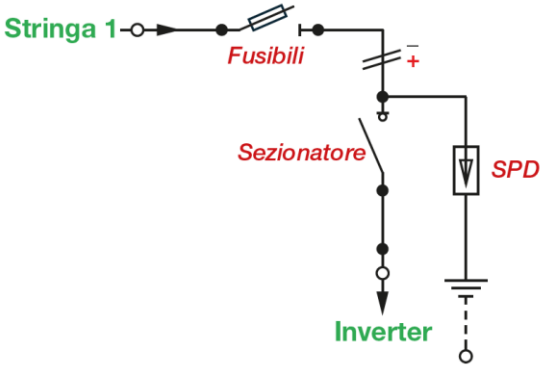
Table with 4 columns: Valori nominali, Nr, Tipo, and values. Rows include number of poles (2), intervention characteristic (C), nominal differential current (300mA), differential intervention category (A), and interruption capacity (6kA).

Protezione contro le sovratensioni

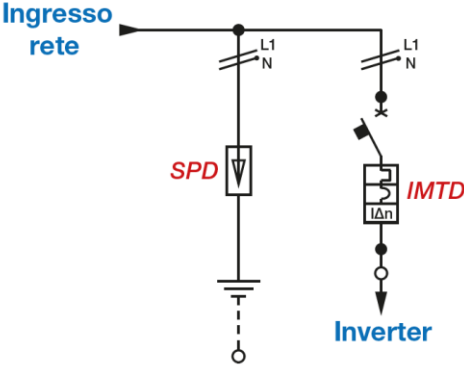
Table with 4 columns: Valori nominali, Uc, V, and values. Rows include protection class (II/C), maximum continuous voltage (320V), nominal discharge current (20kA), maximum discharge current (40kA), and impulse current (-).



Connessione DC



Connessione AC



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