

TERMOPROTETTORI BIMETALLICI

BIMETAL THERMOPROTECTORS



Normalmente chiuso

Tensione: 250 Vac - 50/60 Hz

N. interventi: 2,5A (10000 cicli) 6,3A (3000 cicli)

Omologazioni: UL/CSA/VDE/BEAB/SEMKO

Usually closed

Voltage: 250 Vac - 50/60 Hz

N. interventions: 2,5A (10000 duties) 6,3A (3000 duties)

Homologations: UL/CSA/VDE/BEAB/SEMKO

Articolo Art.	Temp. toll $\pm 6\%$ Temp toll. $\pm 6\%$	Ampere Amperes	Volt Volt
SM.126	100°	2.5÷6.3	250
SM.101	120°	2.5÷6.3	250
SM.106	130°	2.5÷6.3	250
SM.140	140°	2.5÷6.3	250
SM.116	150°	2.5÷6.3	250

Normalmente chiuso

Tensione: 250 Vac - 50/60 Hz

N. interventi: 10A (10000 cicli) 25A (2000 cicli)

Omologazioni: UL/CSA/VDE/BEAB/SEMKO

Usually closed

Voltage: 250 Vac - 50/60 Hz

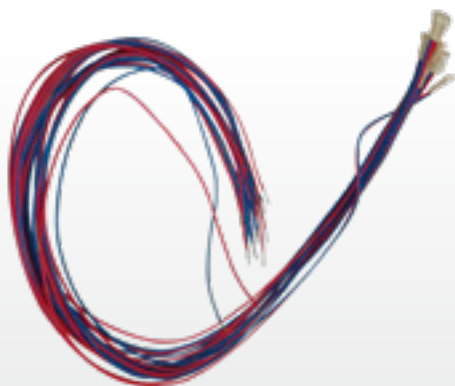
N. interventions: 10A (10000 duties) 25A (2000 duties)

Homologations: UL/CSA/VDE/BEAB/SEMKO

Articolo Art.	Temp. toll $\pm 6\%$ Temp toll. $\pm 6\%$	Ampere Amperes	Volt Volt
SM.130	110°	16÷10	250
SM.105	120°	16÷10	250
SM.110	130°	16÷10	250
SM.150	140°	10	250
SM.120	160°	16÷10	250

TERMISTORI PTC

PTC THERMISTORS



Tensione massima: 7,5 VDC

Tensione di isolamento: 2,5 KV

Cappuccio di isolamento: NOMEX - MYLAR 0,3 mm

Cavetti in teflon lunghezza: 520 mm

Max tension: 7,5 VDC

Isolations tension: 2,5 KV

Isolations protection: NOMEX - MYLAR 0,3 mm

Teflon cable: 520 mm

TERMISTORI SINGOLI / SINGLE THERMISTORS

Articolo Art.	Temp. (°C) Temp (°C)	Colore cavetti Colour cables
PTC130.S	130°	Blu-Blu / Blue-Blue
PTC140.S	140°	Bianco-Blu / White-Blue
PTC150.S	150°	Nero-Nero / Black-Black
PTC160.S	160°	Blu-Rosso / Blue-Red

TERMISTORI TRIPLI / TRIPLE THERMISTORS

Articolo Art.	Temp. (°C) Temp (°C)	Colore cavetti Colour cables
PTC120.T	120°	Grigio-Giallo-Grigio / Grey-Yellow-Grey
PTC130.T	130°	Blu-Giallo-Blu / Blue-Yellow-Blue
PTC140.T	140°	Bianco-Giallo-Blu / White-Yellow-Blue
PTC150.T	150°	Nero-Giallo-Nero / Black-Yellow-Black