

EOL RESISTENZE DI FINE LINEA



Ex mb IIC Gb II2GD
Ex mb IIC Db II2GD

EOL END OF LINE RESISTOR



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CB-R CB-D CB-RR CB-DD CB-RD

zone 1

zone 2

Ex mb IIC Gb II2GD

TEMPERATURE AMBIENT

ATEX



zone 21

zone 22

Ex mb IIIC Db II2GD

RESISTENZA FINE LINEA
DIODO

IP6X

TEMPERATURE AMBIENT

SPECIAL ATEX



END OF LINE RESISTOR
DIODE

T6

T 85°C



Caratteristiche:	Dispositivo per verificare condizioni di circuito aperto e corto circuito. Circuito resistenza codice CBR - Circuito diodo codice CBD Circuito resistenza/resistenza codice CBRR - Circuito diodo/diodo codice CBDD Circuito diodo/resistenza codice CBDR incapsulato in custodia con cavi ingresso/uscita da entrambi i lati. La connessione al circuito avviene mediante conduttori saldati ed incapsulati oppure mediante morsetto incapsulato.
Features:	<i>Circuit device to detect open circuit or short circuit.</i> <i>circuit resistance code CBR - circuit diode code CBD</i> <i>circuit resistance/resistance code CBRR - circuit diode/diode code CBDD</i> <i>circuit diode/resistance code CBDR</i> encapsulated inside enclosure with outgoing/incoming conductors from each side. The connection to the module is by means of outgoing conductors tin welded and encapsulated or alternative with encapsulated terminals to the circuit.

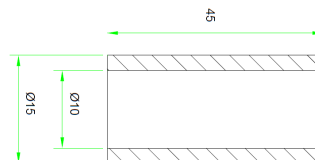
CARATTERISTICHE ELETTRICHE ELECTRICAL CHARACTERISTIC

Tensione di alimentazione [Vac/dc]: 12÷240
Feeding voltage [Vac/dc]: 12÷240

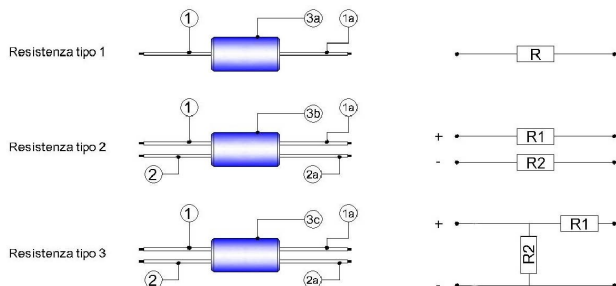
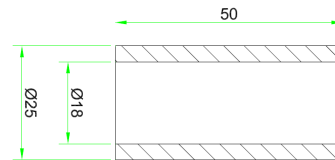
Potenza nominale massima [W]: 4W
Maximum rated power [W]: 4W



DIMENSIONI RESISTENZE TIPO 1
DIMENSION RESISTOR TYPE 1

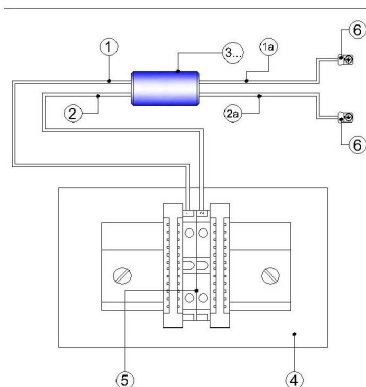


DIMENSIONI RESISTENZE TIPO 2/3
DIMENSION RESISTOR TYPE 2/3

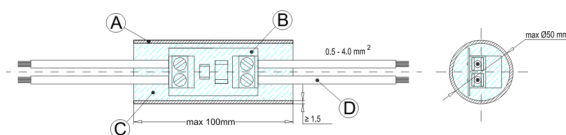
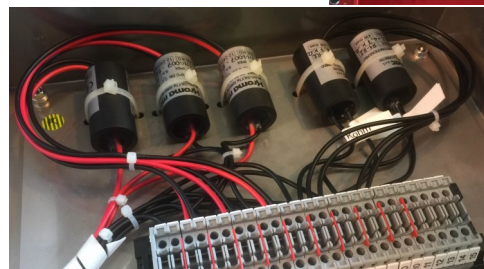
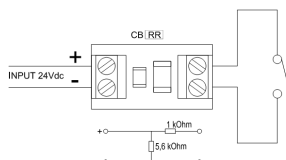
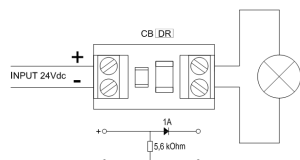


In condizione di guasto il circuito
si comporta come un circuito aperto.
In fault conditions the circuit
become an open circuit

Esempio applicazione:
Application example:



POS.	DESCRIZIONE
1	Cavo in entrata
2	Cavo in entrata
1a	Cavo in uscita
2a	Cavo in uscita
3a	Resistenza tipo 1
3b	Resistenza tipo 2
3c	Resistenza tipo 3
4	Piastra di massa
5	Morsetti di collegamento
6	Capocorda isolante



CODICE ORDINE - CODE ORDER

	TYPE	VALUE RESISTOR or DIODE (R) (D)	VALUE RESISTOR or DIODE (R1) (D1)	VALUE RESISTOR or DIODE (R2) (D2)
CB	(1) (2) (3)			

EXAMPLE / ESEMPIO
CB-2-0-4,7Kohm-270ohm

CB TYPE 2
VALORE R1 4,7kohm VALORE R2 270ohm
VALUE R1 4,7kohm VALUE R2 270ohm



Kroma mec S.r.l.

