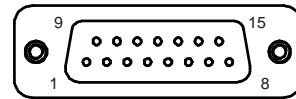
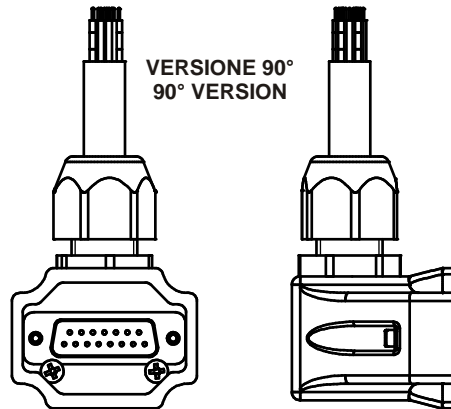
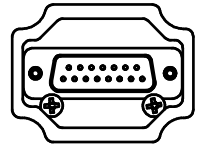


CORRISPONDENZA PIN CONNETTORE CON REGOLATORE PROPORZIONALE
PIN CONNECTOR CORRESPONDENCE WITH PROPORTIONAL REGULATOR

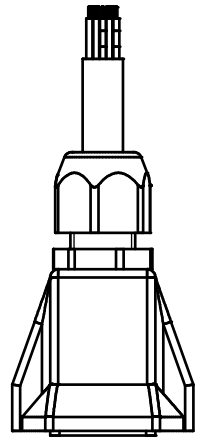
NUMERO PIN PIN CONNECTOR	COLORE FILO WIRE COLOR	CORRISPONDENZA PIN CONNECTOR REFERENCES
1	GRIGIO/ROSA GREY/PINK	INGRESSO DIGITALE 1 DIGITAL INPUT 1
2	ROSSO/BLU RED/BLUE	INGRESSO DIGITALE 2 DIGITAL INPUT 2
3	BIANCO/VERDE WHITE/GREEN	INGRESSO DIGITALE 3 DIGITAL INPUT 3
4	MARRONE/VERDE BROWN/GREEN	INGRESSO DIGITALE 4 DIGITAL INPUT 4
5	BIANCO/GIALLO WHITE/YELLOW	INGRESSO DIGITALE 5 DIGITAL INPUT 5
6	MARRONE/GIALLO BROWN/YELLOW	INGRESSO DIGITALE 6 DIGITAL INPUT 6
7	BLU BLUE	INGRESSO DIGITALE 7 DIGITAL INPUT 7
8	VERDE GREEN	INGRESSO ANALOGICO-INGRESSO DIGITALE 8 ANALOGIC INPUT SIGNAL-DIGITAL INPUT 8
9	ROSSO RED	ALIMENTAZIONE (+24 VDC) SUPPLY (+24 VDC)
10	ROSA PINK	USCITA DIGITALE (24 VDC PNP) DIGITAL OUTPUT (24 VDC PNP)
11	BIANCO WHITE	USCITA ANALOGICA CORRENTE CURRENT ANALOGIC OUTPUT
12	MARRONE BROWN	USCITA ANALOGICA TENSIONE VOLTAGE ANALOGIC OUTPUT
13	GIALLO YELLOW	Rx RS-232
14	VIOLA VIOLET	Tx RS-232
15	NERO + GRIGIO BLACK + GREY	GND



VERSIONE IN LINEA
IN LINE VERSION



VERSIONE 90°
90° VERSION

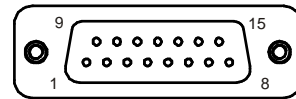


Con riserva di modifiche / Specifications may be subject to change without prior notice

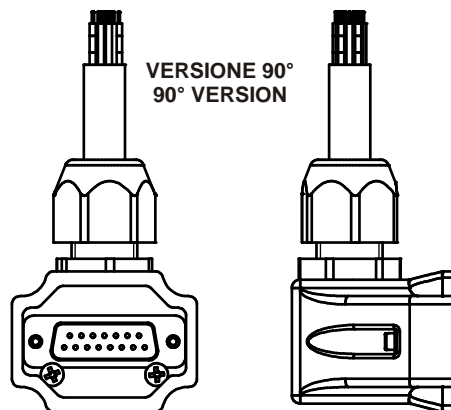
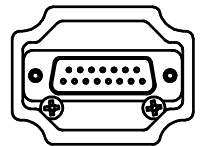
Cod. I010IT-GB-01-02-__

CORRISPONDENZA PIN CONNETTORE CON REGOLATORE PROPORZIONALE
PIN CONNECTOR CORRESPONDENCE WITH PROPORTIONAL REGULATOR

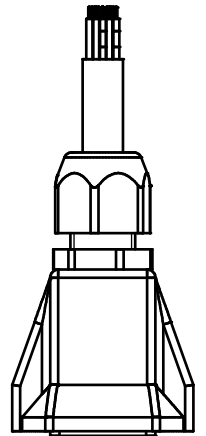
NUMERO PIN PIN CONNECTOR	COLORE FILO WIRE COLOR	CORRISPONDENZA PIN CONNECTOR REFERENCES
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2	ROSSO/BLU RED/BLUE	INGRESSO DIGITALE 2 DIGITAL INPUT 2
3	BIANCO/VERDE WHITE/GREEN	INGRESSO DIGITALE 3 DIGITAL INPUT 3
4	MARRONE/VERDE BROWN/GREEN	INGRESSO DIGITALE 4 DIGITAL INPUT 4
5	BIANCO/GIALLO WHITE/YELLOW	INGRESSO DIGITALE 5 DIGITAL INPUT 5
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VERSIONE IN LINEA
IN LINE VERSION



VERSIONE 90°
90° VERSION



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