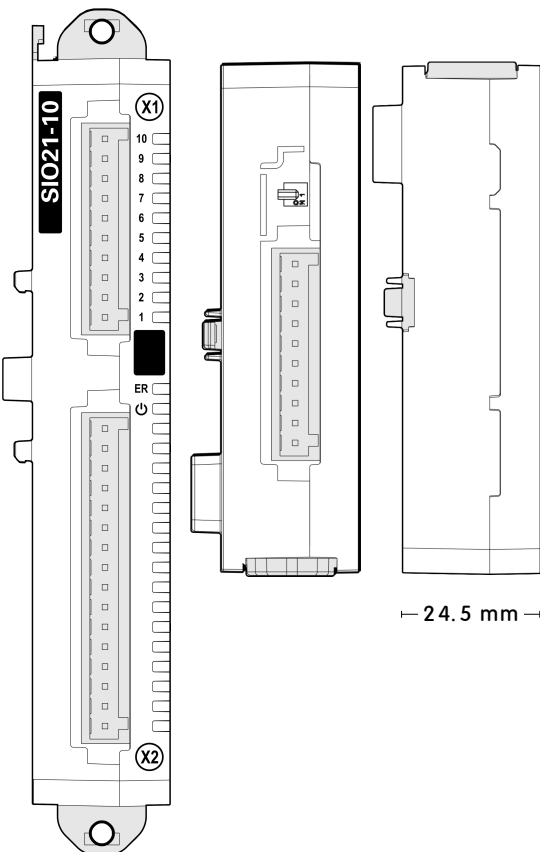
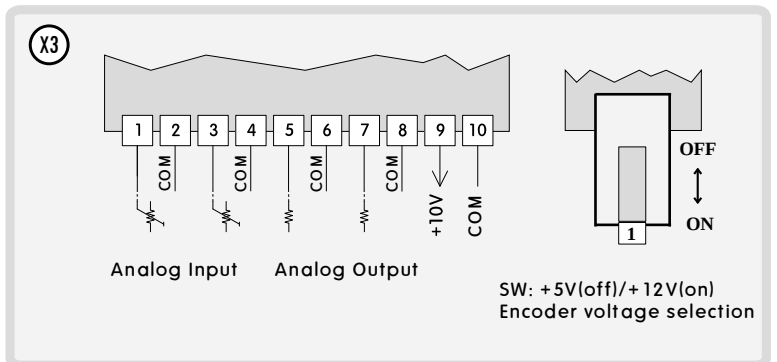
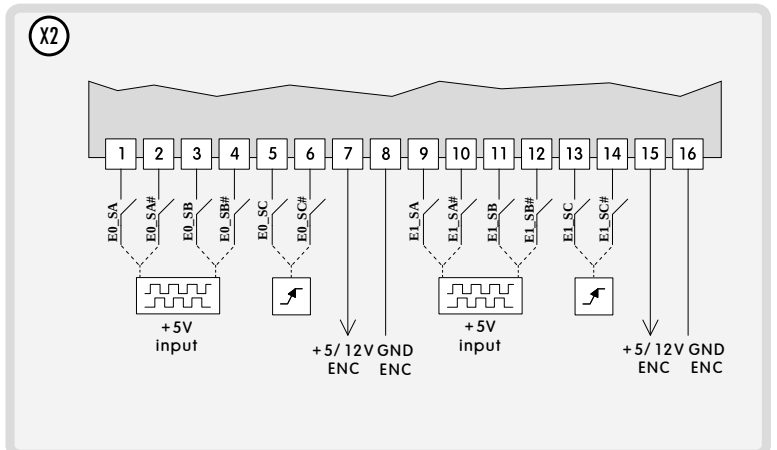
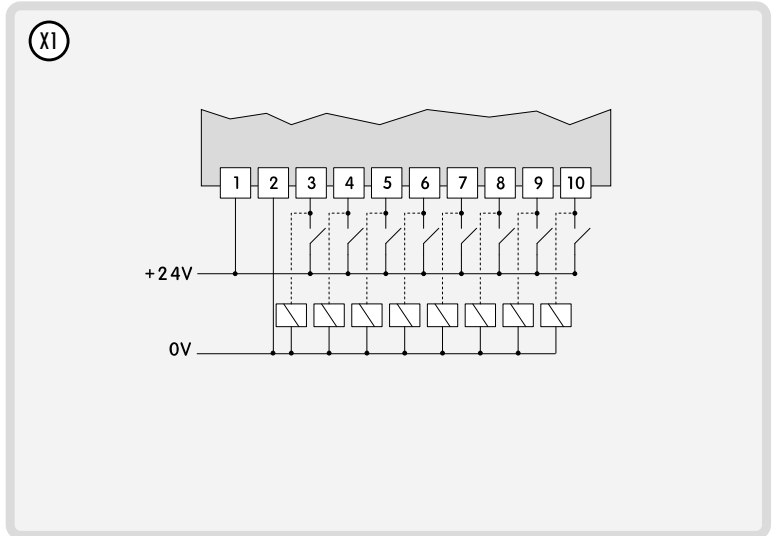
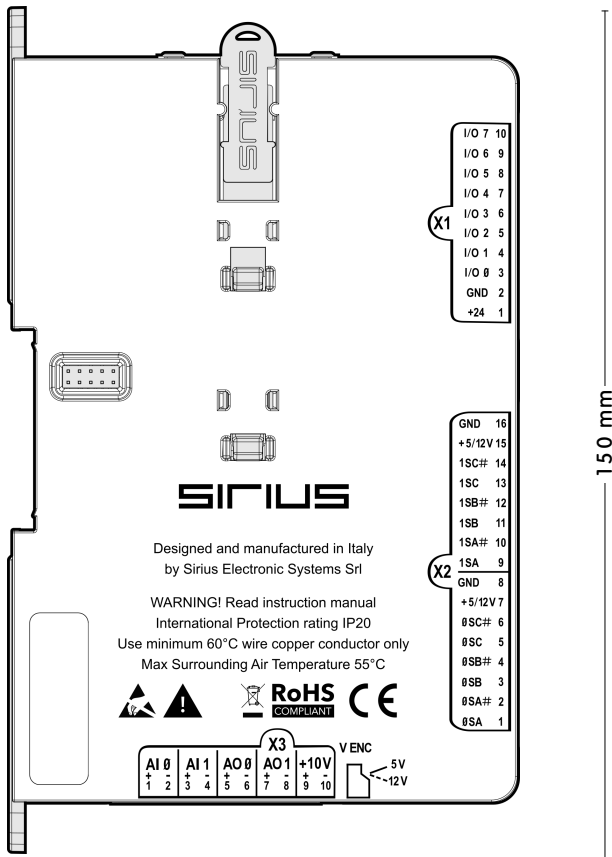




Optocoupled local bus for communication with SIO-x master peripheral

Logic input Power	24Vdc $\pm$ 20%
Digital Input	Up to 8 @ 24V 2,5mA (4.7us RC)
Digital Output	Up to 8 @ 24V 700mA PNP, protected
Encoder Input	Up to 2 encoders input @ 5V • SA,SB,SC (Single Ended) • SA,SA#,SB,SB#,SC,SC# (Differential)
Encoder Voltage Supply	+5V/+12V output voltage with selector
Analog Input	2 @ +10V analog input (12 bit resolution)
Analog Output	2 @ $\pm$ 10V (12 bit resolution)
Reverse polarity	Logic circuit, diode
Storage C°	-40 to +85 °C
Operating C°	0 to +55 °C
Humidity	0 to 95%, non condensing
Size (L x H x W)	150 x 91 x 24.5 mm
Weight	160 g
Mounting	M3 screws or TS 35 DIN rail



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