

2CSY204301R9002
2CSYK9002C

MODULO 2 INGRESSI BINARI 1 INTERRUTTORE

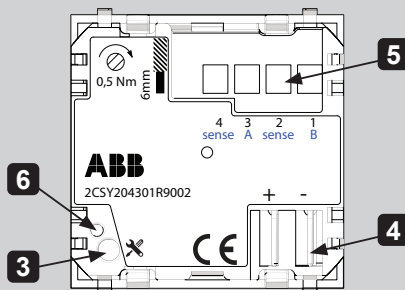
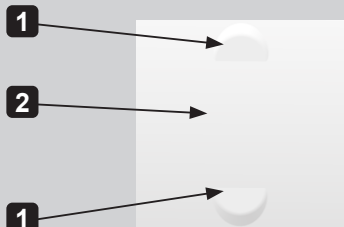
Il "modulo 2 Ingressi binari 1 interruttore" è un dispositivo da incasso per il sistema Mylos KNX di ABB.

Sul retro ha due ingressi per contatti liberi da tensioni, quali contatti relè, pulsanti o interruttori.

Sul frontale presenta un interruttore a bilanciere con indicazione luminosa programmabile.



COMPONENTI



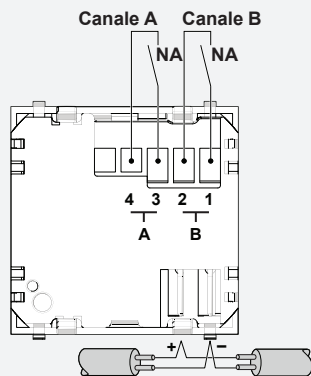
- 1 Led
- 2 Interruttore a bilanciere
- 3 Pulsante programmazione
- 4 Connettore bus
- 5 Terminali di collegamento
- 6 Led programmazione

CONFIGURAZIONE

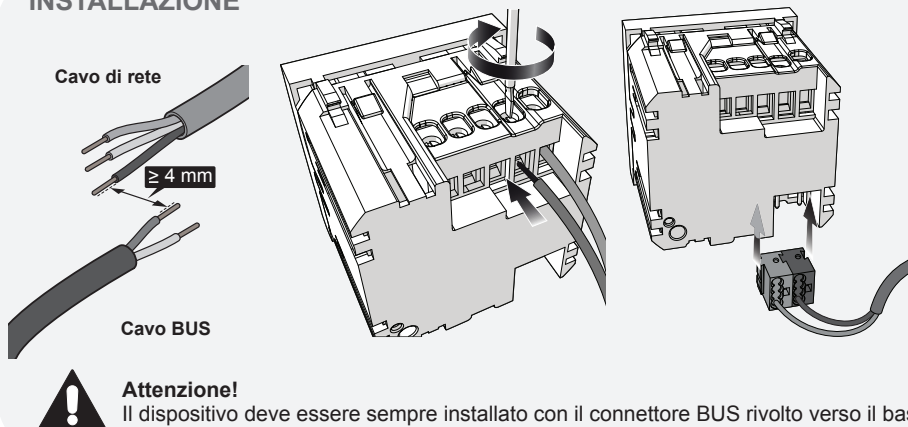


La configurazione del dispositivo, dell'indirizzo fisico e dei parametri avviene mediante il software ETS. Tutti i database ETS aggiornati ed il manuale tecnico completo sono scaricabili dalla sezione dedicata sul sito www.abb.it/knx.

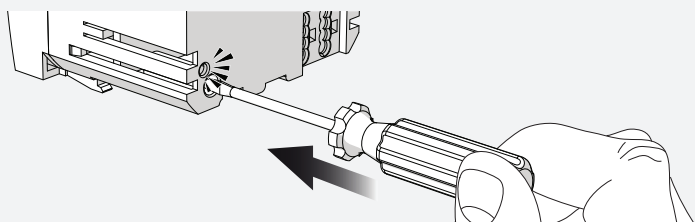
CONNESSIONI



INSTALLAZIONE



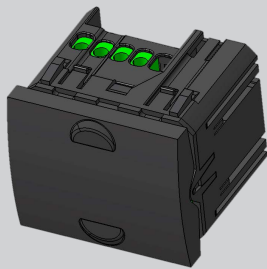
ACQUISIZIONE INDIRIZZO FISICO



- 1) Premere il pulsante di programmazione **3** situato sul retro.
- 2) Verificare l'accensione del led di programmazione **6**.

DATI TECNICI

Alimentazione	via bus
Cavo BUS	ED 063 3 (100m) o ED 064 1 (500m)
Assorbimento	inferiore a 9 mA
Numero di ingressi	2 sul retro liberi da tensione SELV (max 10m)
Ambiente di utilizzo	Interno, asciutto
Temperatura di funzionamento	-5 - +45°C
Umidità relativa	max 93% (non condensante)
Connessione al bus	Connettore standard bus
Connessioni elettriche	morsetto a vite max 0,5 Nm
Grado di protezione	IP20
Norme afferenti	EN50090-2-2



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MODULE 2 BINARY INPUTS 1 SWITCH ROCKER

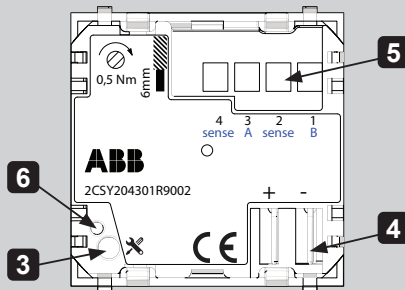
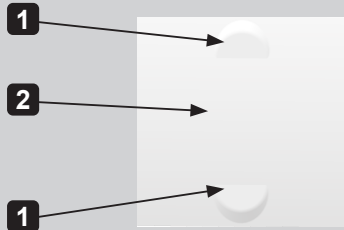
The "module 2 binary inputs 1 switch rocker" is a recessed device for the ABB Mylos KNX system.

There are two inputs on the rear for voltage free contacts such as relay contacts, keys or switches.

There is a switch rocker with programmable lighting indications on the front.



COMPONENTS



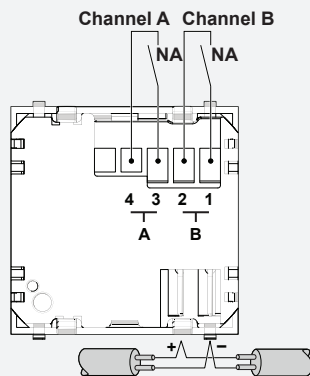
- 1 Led
- 2 Switch rocker
- 3 Programming key
- 4 Bus connector
- 5 Connection terminals
- 6 Led programming

CONFIGURATION

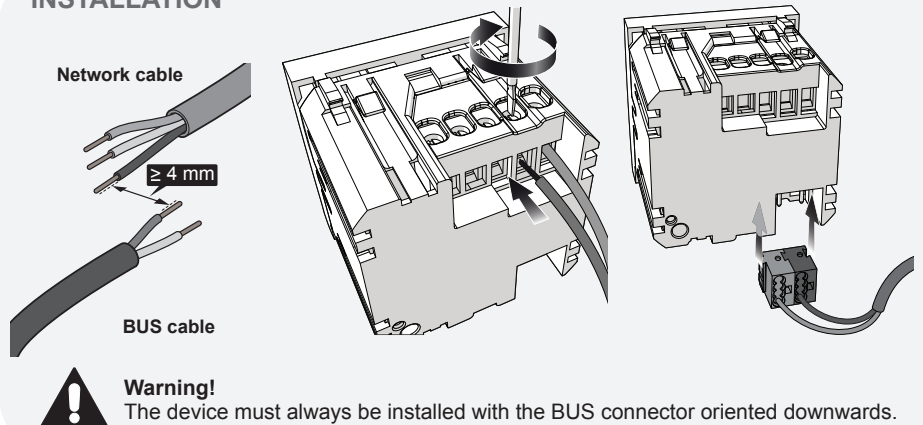


Using the ETS software it is possible to set the physical address and parameters of the device. The updated ETS databases and complete technical manual can be downloaded from the dedicated section of the following website www.abb.it/knx.

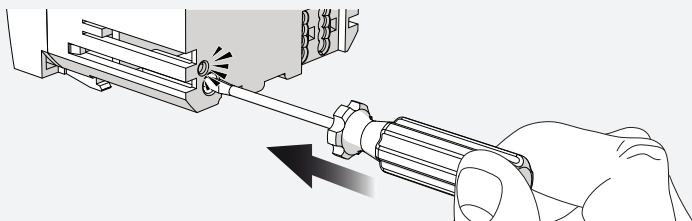
CONNECTIONS



INSTALLATION



PHISICAL ADDRESS ACQUISITION



- 1) Press the programming key **3** situated on the rear.
- 2) Check the lighting of the programming led **6**.

TECHNICAL DATA

Supply	via bus
BUS cable	ED 063 3 (100m) or ED 064 1 (500m)
Absorption	lower than 9 mA
Number of inputs	2 on the rear free of SELV voltage (max 10m)
Use environment	Inside, dry
Operating temperature	-5 - +45°C
Relative humidity	max 93%(non condensating)
Connection to bus	Standard bus connector
Electric connections	screw terminal max 0.5 Nm
Degree of protection	IP20
Reference standards	EN50090-2-2