

BIP_VSL

Rev.01



CARATTERISTICHE TECNICHE / TECHNICAL DATA

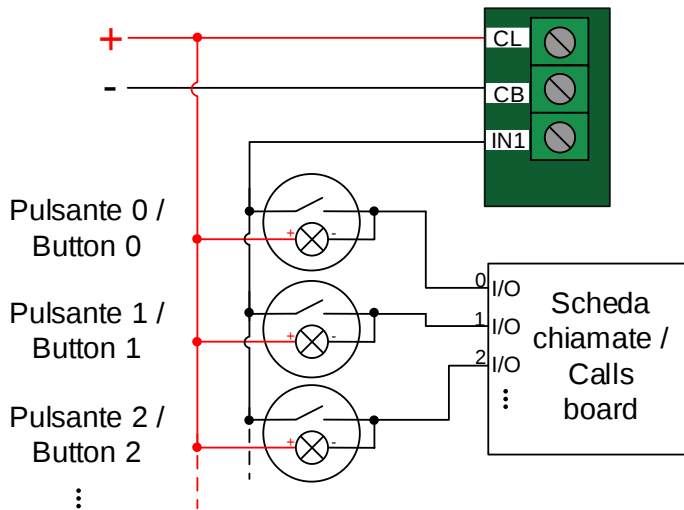
ALIMENTAZIONE / POWER SUPPLY	12-24Vdc
DURATA SEGNALE / BEEP DURATION	100ms
REGOLAZIONE VOLUME / VOLUME REGULATION	Potenziometro / Potentiometer (or trimmer)
COLLEGAMENTO FILI / WIRE CONNECTION TYPE	3 o 4 fili / 3 or 4 wires



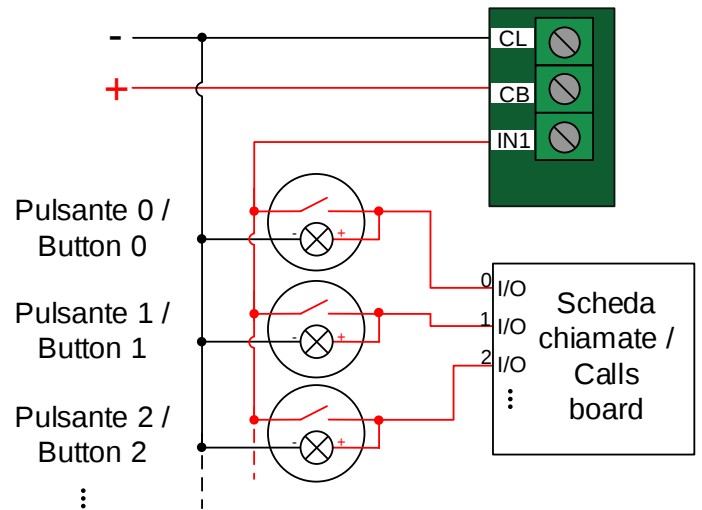
ITALIAN STYLE FOR LIFTS

COLLEGAMENTO A 3 FILI / 3 WIRES CONNECTION DIAGRAM

**Comune positivo (segnali negativi) /
Positive common (negative inputs)**

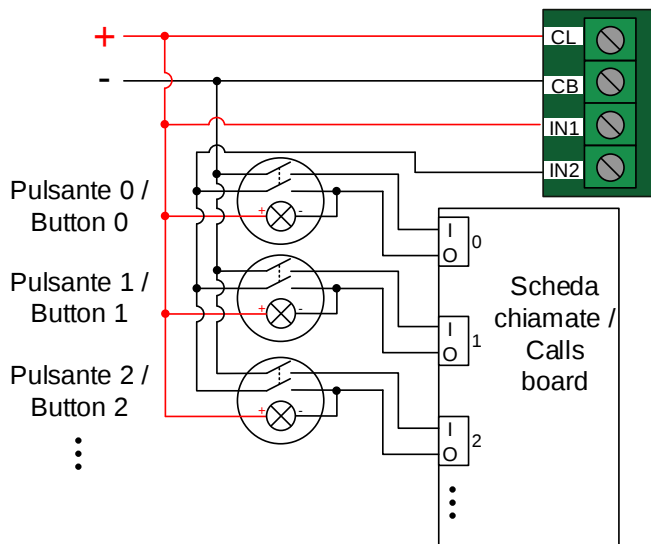


**Comune negativo (segnali positivi) /
Negative common (positive inputs)**

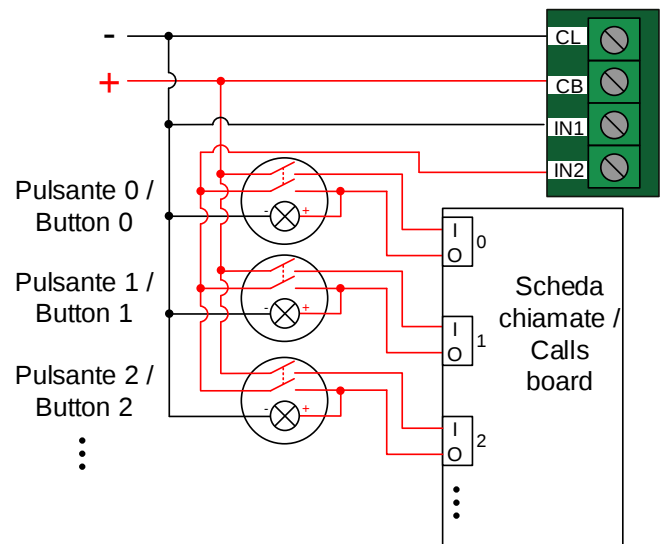


COLLEGAMENTO A 4 FILI / 4 WIRES CONNECTION DIAGRAM

**Comune positivo (segnali negativi) /
Positive common (negative inputs)**



**Comune positivo (segnali negativi) /
Positive common (negative inputs)**





[IT] In caso di installazione del dispositivo su piastra metallica si raccomanda di connettere la stessa all'impianto di messa a terra.

[EN] If the device is installed on a metal plate, it is recommended to connect it to the grounding system.



ITALIAN STYLE FOR LIFTS



ITALIAN STYLE FOR LIFTS

Vega Srl

Via degli Appennini 11/13

Capparuccia - 63845 Ponzano di Fermo (FM) – Italy

P.Iva 01578140442

Tel. +39 0734 631941 Fax +39 0734 636098

www.vegalift.it

