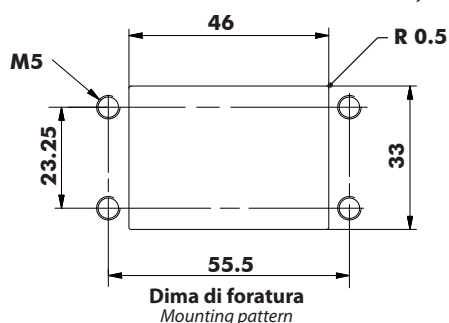
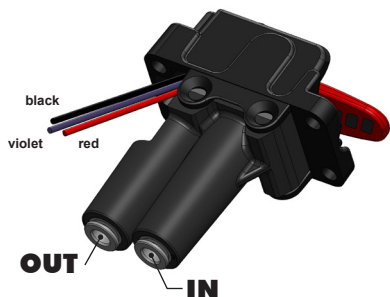


COLLEGAMENTI ELETTRICI / ELECTRICAL CONNECTIONS



Collegare il led ad una alimentazione di massimo 24V. Assorbimento del LED interno 20mA. Il cavo rosso deve essere collegato al positivo mentre il nero con il negativo. E' possibile collegare dei carichi ausiliari utilizzando il cavo viola come da schema allegato.

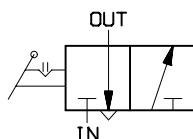
Carico max: 12V 2A
24V 1A

Se il cavo viola non viene utilizzato è necessario isolarlo.

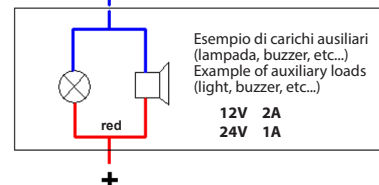
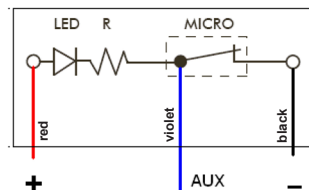
Connect the lamp to the feeding (max. 24V). LED absorption 20mA. Fasten the red wire to the positive pole and the black wire to the negative one. It is possible to connect auxiliary loads using the violet cable as per enclosed diagram.

Max load: 12V 2A
24V 1A

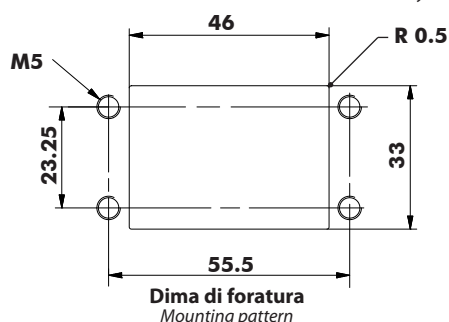
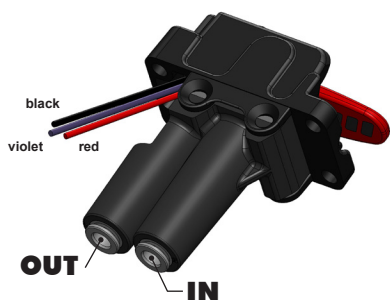
If you don't use the violet cable you need to isolate it.



Schema di funzionamento
Functional diagram



COLLEGAMENTI ELETTRICI / ELECTRICAL CONNECTIONS



Collegare il led ad una alimentazione di massimo 24V. Assorbimento del LED interno 20mA. Il cavo rosso deve essere collegato al positivo mentre il nero con il negativo. E' possibile collegare dei carichi ausiliari utilizzando il cavo viola come da schema allegato.

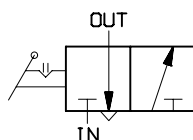
Carico max: 12V 2A
24V 1A

Se il cavo viola non viene utilizzato è necessario isolarlo.

Connect the lamp to the feeding (max. 24V). LED absorption 20mA. Fasten the red wire to the positive pole and the black wire to the negative one. It is possible to connect auxiliary loads using the violet cable as per enclosed diagram.

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Schema di funzionamento
Functional diagram

