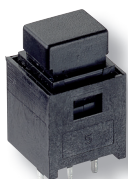


## PULSANTI DA C.S.

PCB mounting switches | *Poussoirs pour C.I.*



### PULSANTI DA PANNELLO

Panel mounting switches | *Poussoir pour montage sur panneau*

|                                      |                                     |                                            |
|--------------------------------------|-------------------------------------|--------------------------------------------|
| <b>Corrente</b><br>20 mA             | <b>Current</b><br>20 mA             | <b>Courant</b><br>20 mA                    |
| <b>Tensione</b><br>35 V              | <b>Voltage</b><br>35 V              | <b>Tension</b><br>35 V                     |
| <b>Corpo</b><br>Nero                 | <b>Body</b><br>Black                | <b>Corps</b><br>Noir                       |
| <b>Terminali</b><br>Ottone argentato | <b>Leads</b><br>Silver-plated brass | <b>Fils de connexion</b><br>Laiton argenté |



| Codice<br>Code<br>Code | Colore del bottone<br>Button color<br>Couleur du bouton |
|------------------------|---------------------------------------------------------|
|------------------------|---------------------------------------------------------|

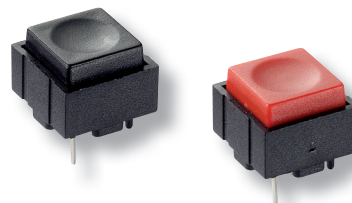
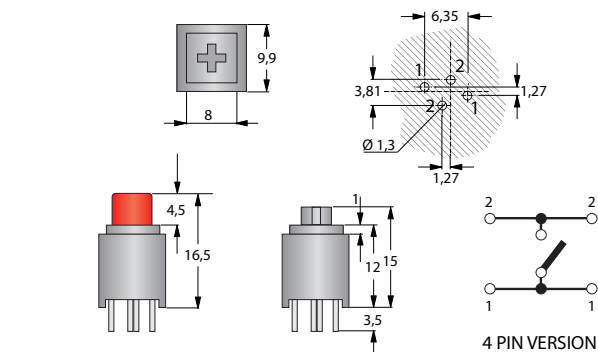
#### Pulsante instabile | Switch button | *Poussoir instable*

|       |   |
|-------|---|
| B5150 | ■ |
| B5153 | ■ |

#### Dimensioni | Dimensions | Dimensions

SWITCH

PCB LAYOUT



### PULSANTI DA C.S.

PBC mounting switches | *Poussoirs pour C.I.*

|                                               |                                           |                                              |
|-----------------------------------------------|-------------------------------------------|----------------------------------------------|
| <b>Contatto aperto 0-1</b>                    | <b>N.O. contact 0-1</b>                   | <b>Contact ouvert 0-1</b>                    |
| <b>Corrente</b><br>250 mA                     | <b>Current</b><br>250 mA                  | <b>Courant</b><br>250 mA                     |
| <b>Tensione</b><br>125 V                      | <b>Voltage</b><br>125 V                   | <b>Tension</b><br>125 V                      |
| <b>Corpo</b><br>Nero UL94-V0                  | <b>Body</b><br>Black UL94-V0              | <b>Corps</b><br>Noir UL94-V0                 |
| <b>Terminali</b><br>Ottone stagnato           | <b>Contacts</b><br>Tin plated brass       | <b>Fils de connexion</b><br>Laiton étamé     |
| <b>Pressione di lavoro</b><br>250±50gr        | <b>Operating force</b><br>250±50gr        | <b>Pression de travail</b><br>250±50gr       |
| <b>Resistenza di contatto</b><br>30mΩ@1A 5VDC | <b>Contact resistance</b><br>30mΩ@1A 5VDC | <b>Résistance de contact</b><br>30mΩ@1A 5VDC |



| Codice<br>Code<br>Code | Colore del bottone<br>Button color<br>Couleur du bouton |
|------------------------|---------------------------------------------------------|
|------------------------|---------------------------------------------------------|

|       |   |
|-------|---|
| B6110 | ■ |
| B6112 | ■ |
| B6113 | ■ |
| B6114 | □ |
| B6115 | ■ |

#### Dimensioni | Dimensions | Dimensions

