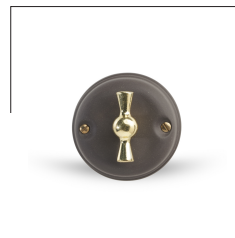


## SCHEMA TECNICA DEL PRODOTTO / TECHNICAL DATA PRODUCT

### DEVIATORE ROTATIVO / ROTARY TWO WAY SWITCH

# AX00611



#### CARATTERISTICHE GENERALI / GENERAL CHARACTERISTICS

|                                              |                                            |
|----------------------------------------------|--------------------------------------------|
| Codice / Code                                | AX00611                                    |
| Prodotto / Product                           | Deviatore rotativo / Rotary two way switch |
| Collezione / Collection                      | ARDESIA                                    |
| Quantita' per imballo / Quantity for packing | 1                                          |
| Grado di protezione / Degree of protection   | IP20                                       |

#### CARATTERISTICHE PRODOTTO / PRODUCT CHARACTERISTICS

|                                   |                                        |
|-----------------------------------|----------------------------------------|
| Materiale lunetta / Mat. knob     | Vedi modello / See model               |
| Materiale calotta / Mat. Cap      | Porcellana Ardesia / Ardesia Porcelain |
| Materiale base / Mat. Base        | Porcellana Ardesia / Ardesia Porcelain |
| Materiale modulo / Mat. Mechanism | PBT                                    |
| Finitura / Finishing              | Porcellana grezza / Rough porcelain    |

#### CARATTERISTICHE ELETTRICHE / ELECTRICAL CHARACTERISTICS

|                                                    |             |
|----------------------------------------------------|-------------|
| Corrente massima / Max current (I <sub>max</sub> ) | 10 AX       |
| Tensione nominale / Max voltage                    | 250 V ~     |
| Frequenza di lavoro / Frequency                    | 50 - 60 Hz  |
| Corrente di lavoro / Current applicable            | 0 - 10 A    |
| Tensione di lavoro / Voltage applicable            | 0 - 250 V ~ |

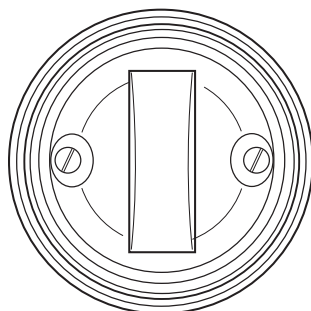
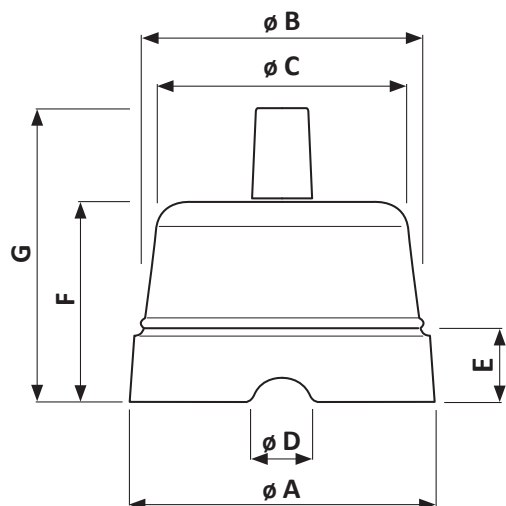
#### CARATTERISTICHE MODULO / MECHANISM CHARACTERISTICS

|                                                 |                                          |          |
|-------------------------------------------------|------------------------------------------|----------|
| Posizioni di manovra / Rotating position        | 0                                        | COM - NC |
|                                                 | 1                                        | COM - NO |
| Contatti posteriori / Connection                | 1                                        | COM      |
|                                                 | 2                                        | NC       |
|                                                 | 3                                        | NO       |
| Poli / Pole                                     | 1P                                       |          |
| Tipologia materiale / Material of the mechanism | PBT Autoestinguente / PBT Fire-resistant |          |

#### SPECIFICHE DI CAPITOLATO / SPECIFICS OF CAPITULATE

|                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Deviatore rotativo unipolare in porcellana ardesia avente una corrente massima di 10AX e una tensione nominale di 250V~. Il componente è formato dalla calotta in porcellana ardesia (organo meccanico) e dalla base in porcellana ardesia (parte di sostegno da fissare) con 2 asole per l'inserimento del cavo. Diametro della calotta di 60mm, della base di 62mm e un ingombro dal muro di ca. 68mm. | Single-pole rotary one-way/two-way switch in ardesia porcelain with a maximum current 10AX and a rated voltage of 250V ~. The component is formed by a ardesia porcelain part (mechanical body) and a ardesia porcelain base (support part to be fixed) with 2 loops for the insertion of the cable. The diameter of cap is 60mm and the base is 62mm; required space from the wall is about 68mm. |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

## DIMENSIONI DI INGOMBRO / OVERALL DIMENSIONS



|        |    |
|--------|----|
| A (mm) | 62 |
| B (mm) | 60 |
| C (mm) | 53 |
| D (mm) | 12 |
| E (mm) | 17 |
| F (mm) | 45 |
| G (mm) | 68 |

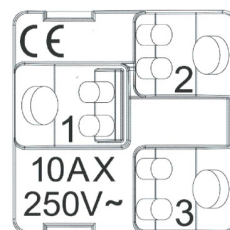
## INSTALLAZIONE / INSTALLING

|                                            |   |
|--------------------------------------------|---|
| Viti fissaggio base / Base fixing screws   | 4 |
| Viti fissaggio calotta / Cap fixing screws | 2 |

## COLLEGAMENTI MODULO / MECHANISM CONNECTION

Il modulo all'interno del componente è riportato schematicamente qui accanto. Per funzionare correttamente dev'essere collegato come segue:

*Here under the drawing of the electrical mechanism. For a correct functionality the mechanism has to be connected like illustrated.*

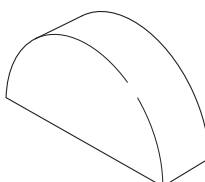


## NORME DI RIFERIMENTO / REFERENCE REGULATION

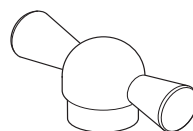
|                                   |  |
|-----------------------------------|--|
| CEI EN 60669-1 (2000) + A1 (2003) |  |
| 2006/95/CE                        |  |
| 2004/108/CE                       |  |
|                                   |  |

## MODELLO / MODEL

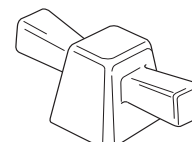
| Codice / Code  |                                         |
|----------------|-----------------------------------------|
| <b>AX00110</b> | Lunetta antracite / Moon anthracite     |
| <b>AX00310</b> | Classico antracite / Classic anthracite |
| <b>AX00611</b> | Classico oro / Classic gold             |
| <b>AX00612</b> | Classico cromo / Classic chrome         |
| <b>AX00613</b> | Classico bronzo / Classic bronze        |
| <b>AX00614</b> | Classico rame / Classic copper          |



Lunetta / Moon



Classico / Classic



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**DATA / DATE**

04 / 2016

**FIRMA / SIGNATURE**