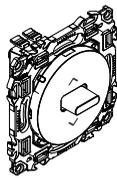


## Odace



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## ⚠ ⚠ DANGER

**RISQUE DE DÉCHARGE ÉLECTRIQUE, D'EXPLOSION OU DE COUP D'ARC**

L'installation électrique répondant aux normes de sécurité doit être effectuée par des professionnels compétents. Les professionnels compétents doivent justifier de connaissances approfondies dans les domaines suivants :

- Raccordement aux réseaux d'installation
- Raccordement de différents appareils électriques
- Pose de câbles électriques
- Normes de sécurité, règles et réglementations locales pour le câblage

**Le non-respect de ces instructions provoquera la mort ou des blessures graves.**

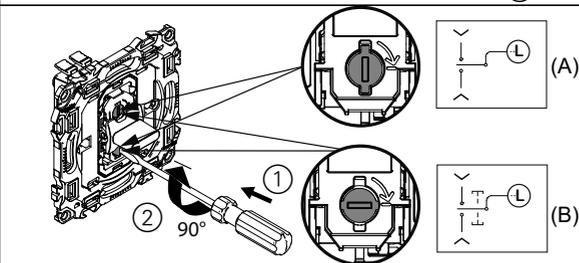
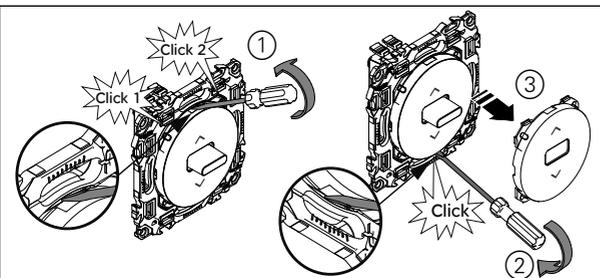
## ⚠ ⚠ DANGER

**HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH**

Safe electrical installation must be carried out only by skilled professionals. Skilled professionals must prove profound knowledge in the following areas:

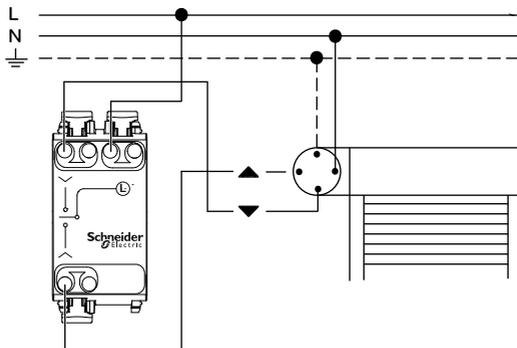
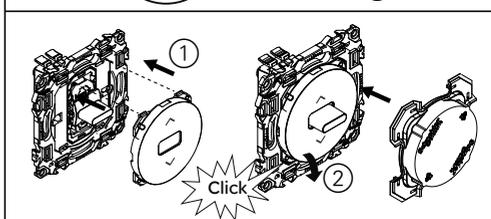
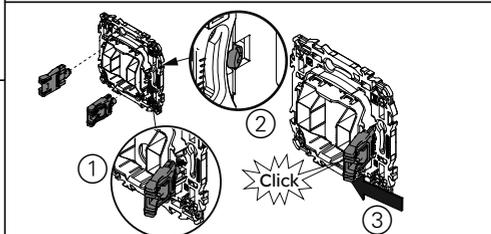
- Connecting to installation networks
- Connecting several electrical devices
- Laying electric cables
- Safety standards, local wiring rules and regulations

**Failure to follow these instructions will result in death or serious injury.**

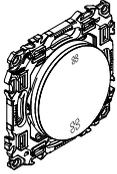


**Remarque :** Rotation avec un tournevis plat de la vis verte pour passer de « (A) interrupteur » à « (B) bouton-poussoir ».

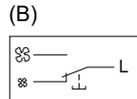
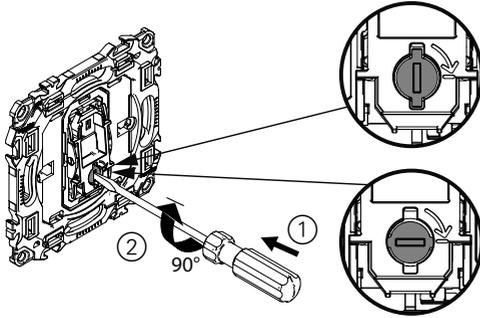
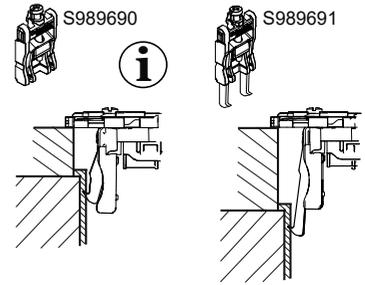
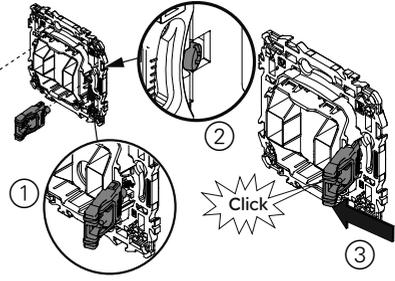
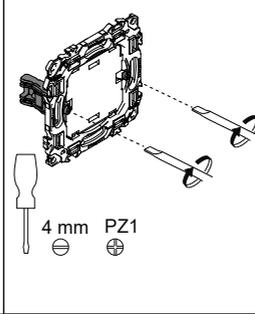
**Note:** Use the green operating element to change between "A) switch" and "B) push-button".



## Odace



S9-0233-

S989690  
S989691**Remarque :**

Rotation avec un tournevis plat de la vis verte pour passer de « (A) interrupteur » à « (B) bouton-poussoir ».

**Note:**

Use the green operating element to change between " (A) switch " and " (B) push-button ".

