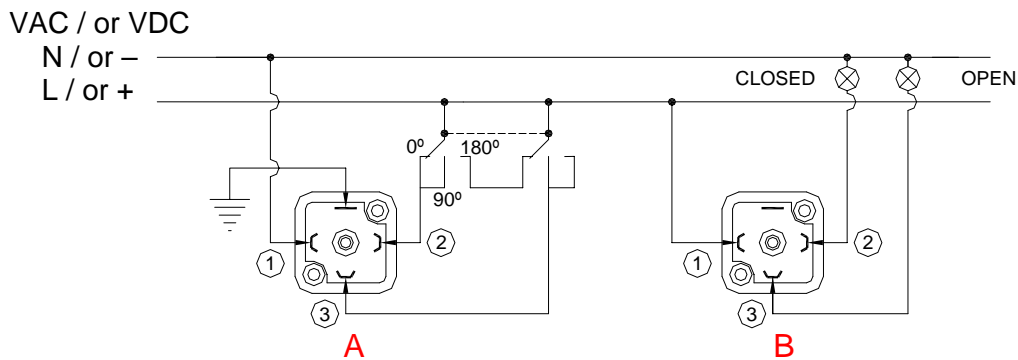


**EXTERNAL ELECTRIC WIRING / ESQUEMA EXTERNO DE CONEXIONES**

**3 POSITIONS / 3 POSICIONES**

**J2-J3 H 3POS. VAC / VDC 3WIRES**  
**J2-J3 L 3POS. VAC / VDC 3WIRES**



**A** = Power supply plug / Alimentación eléctrica

**A: VAC 3 WIRES (Grey plug) / VAC 3 CABLES (Conector gris)**

PIN 1 = Neutral + PIN 2 = Phase = 0°  
 PIN 1 = Neutral + PIN 3 = Phase = 180°  
 PIN 1 = Neutral + PIN 2 = Phase + PIN 3 = Phase = 90°

**A: VDC 3 WIRES (Grey plug) / VDC 3 CABLES (Conector gris)**

PIN 1 = (-)Negative + PIN 2 = (+) Positive = 0°  
 PIN 1 = (-)Negative + PIN 3 = (+) Positive = 180°  
 PIN 1 = (-)Negative + PIN 2=(+)Positive + PIN 3=(+)Positive = 90°

**B** = Volt free contacts plug / Contactos auxiliares

**B:** PIN 1 / PIN 2 = Closed / Cerrado  
 PIN 1 / PIN 3 = Open / Abierto