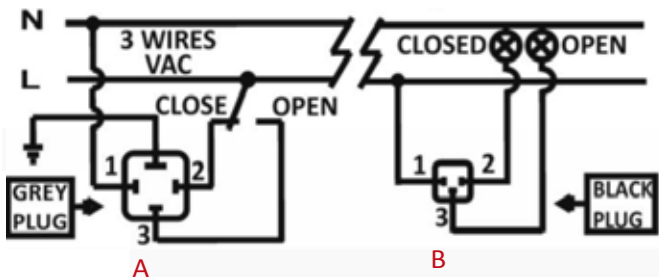


## External connecting diagram

External eschematic diagram · External wiring



3 WIRES ON - OFF

A = Power supply plug

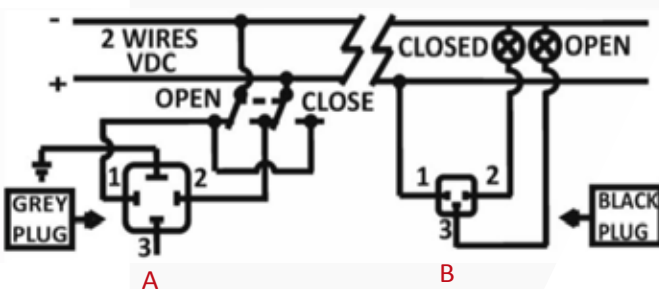
A: VAC 3 WIRES (Grey plug)

PIN 1 = Neutral + PIN 2 = Phase = Close

PIN 1 = Neutral + PIN 3 = Phase = Open

B = Volt free contact, plug

PIN 1 / PIN 2 = Close



2 WIRES ON - OFF

A = Power supply plug

A: VDC 2 WIRES (Grey plug)

PIN 1 (-) Negative + PIN 2 (+) Positive = Open

PIN 1 (+) Positive + PIN 2 (-) Negative = Close

B = Volt free contact plug

PIN 1 / PIN 2 = Close

PIN 1 / PIN 3 = Open

