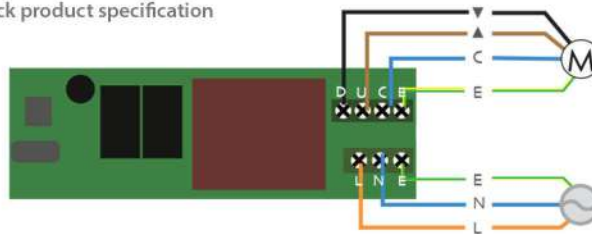## 1 CONNECTIONS

Turn off power supply.

! 230V / 50Hz ou 120V / 60Hz
Check product specification

Black = down
Brown = up
Blue = neutral (c)
Green / yellow = earth
Blue = neutral
Green / yellow = earth
Orange = phase

2 PAIRING

a Turn the power supply on. A series of 4 consecutive beeps should sound and a slight movement in the shutter.
NB : If nothing happens, check all the connections.

b Press **P2** or " **Set up** " button on your AvosDim control point. A beep is emitted. After about 5 seconds, press **P2** a second time, another beep should sound.

c Press the **Up** button.
The wired motor can now be controlled from the AvosDim remote control point.

3 BENEFITS

- Economic solution that avoids replacing motor from wired to remote control technology.
- Small compact design suitable for placing inside the box for roller shutters.
- Compatible with all AvosDim remote controls and automation points.

4 TROUBLESHOOTING

No beep during pairing :
  ● As soon as the receiver is supplied with power, 4 beeps must always be emitted. Check the connections and test the electrical current. If everything is at correct level, contact the supplier.

Electrical connection issues :
  ● The use of rigid wiring (1.5mm2) is strongly recommended. In case of flexible wiring, check the wires are sufficiently strong enough to make a proper connection.

All steps followed and still no control :
  ● Check the battery in your control point. Our remote controls have LEDs that normally light up after each operation.
  ● Follow step 2 again making sure to respect the 5 seconds interval (minimum) between remote control / motor pairing.