

MONTAGE W47 39/ W47 31 / W47 37 / W47 35

1 / Locate the 3 supply wires

The red wire, called phase, is connected to the switch.

The blue wire, called neutral, is connected to the circuit breaker.

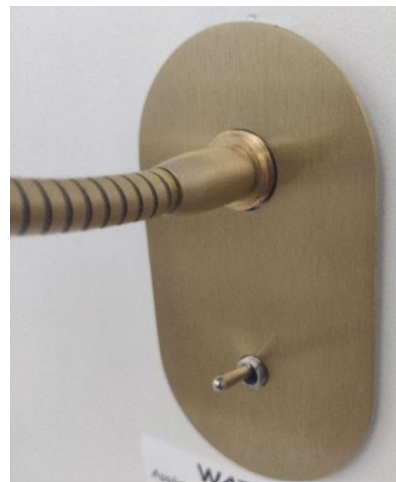
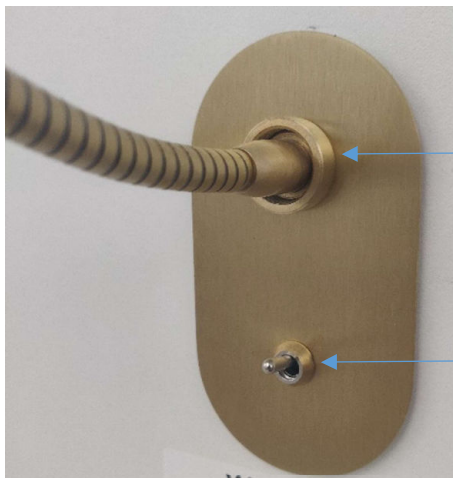
The yellow / green striped wire, called earth, is connected directly to earth.

2 / Prepare the location and drill the fixing holes

W47 39 / W47 37: Provide a recess 60mm high and 25mm wide and a reserve of at least 3cm deep to put the transformer and the connectors

W47 31 / W47 35: Provide a recess 65mm high and 45mm wide and a reserve of at least 3cm deep to put the transformer and the connectors

For the fixing holes, take the bottom of the wall lamp and mark the fixing points on the wall in pencil. To access the bottom of the wall lamp, remove the 2 fasteners that hold the 2 plates as below



Drill the wall then peg it.

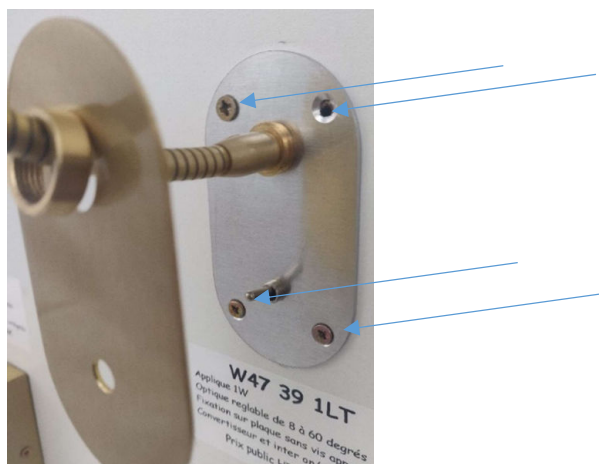
3 / Connect the electrical wires

Strip the end of the electrical wires for about 7 mm with a wire stripper.

Insert them in the dominoes provided for this purpose while clearly identifying the colors of the wires.

4 / Attach the bottom of the wall lamp

Slide into the built-in connection (cables and transformer) and finally fix the plate with the holes prepared previously.



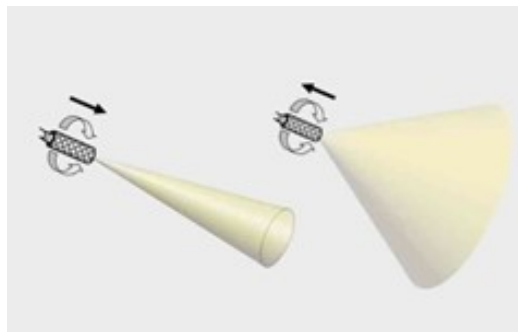
MONTAGE W47 39

5 / Attach the front of the wall lamp

Once the bottom of the wall lamp is fixed, you can put the two fasteners that hold the two plates together

6 / It's over!

UTILISATION DU FOCUS REGLABLE USING ADJUSTABLE FOCUS



Faire coulisser doucement la tête du luminaire en appliquant une rotation avec le tube tout en tirant vers l'avant ou l'arrière pour réduire ou augmenter le faisceau.

Ne pas tirer d'un coup sec sur la tête sous peine d'écraser et d'endommager la led.

Gently slide the head of the luminaire by rotating the tube while pulling forward or backward to reduce or increase the beam.

Do not pull sharply on the head as this may crush and damage the LED.