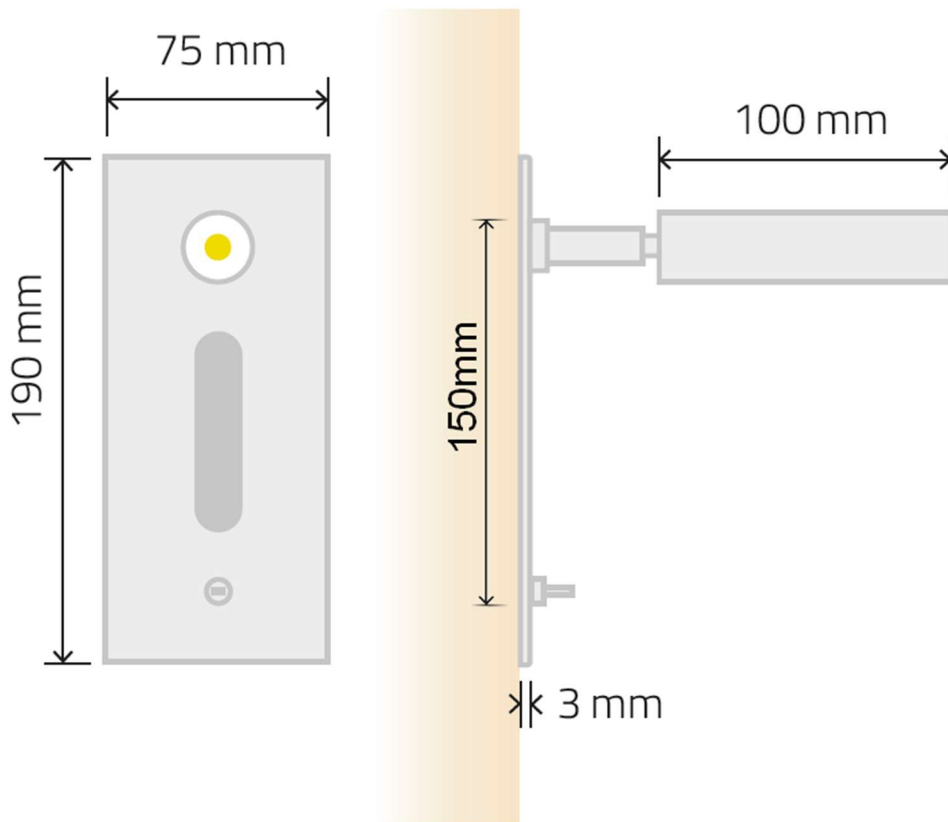


ASSEMBLY INSTRUCTIONS W48 21



1 / Locate the 3 power wires

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

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

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

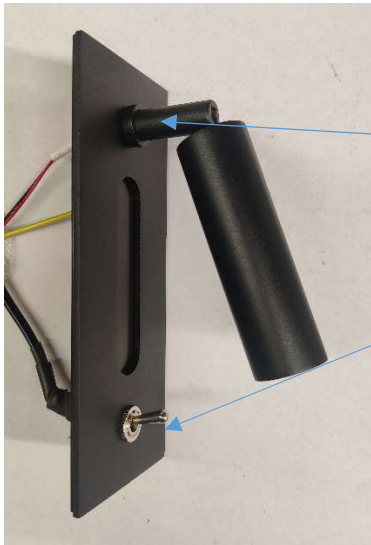
2 / Prepare the location and drill the fixing holes

W48 21 : Provide a recess of 160mm in height and 30mm in width and a reserve of at least 3cm in depth to put the transformer and connectors

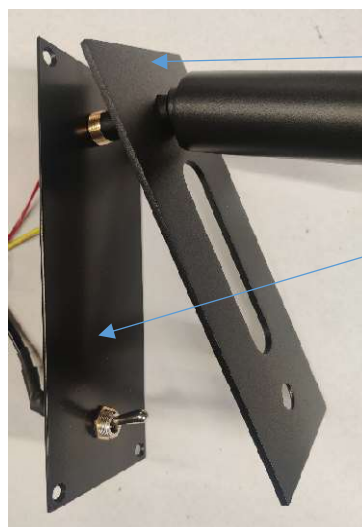
For the fixing holes, take the bottom of the wall lamp and mark the fixing points on the wall with a pencil.

ASSEMBLY INSTRUCTIONS W48 21

To access the bottom of the wall lamp, remove the 2 fixings that hold the 2 plates as below



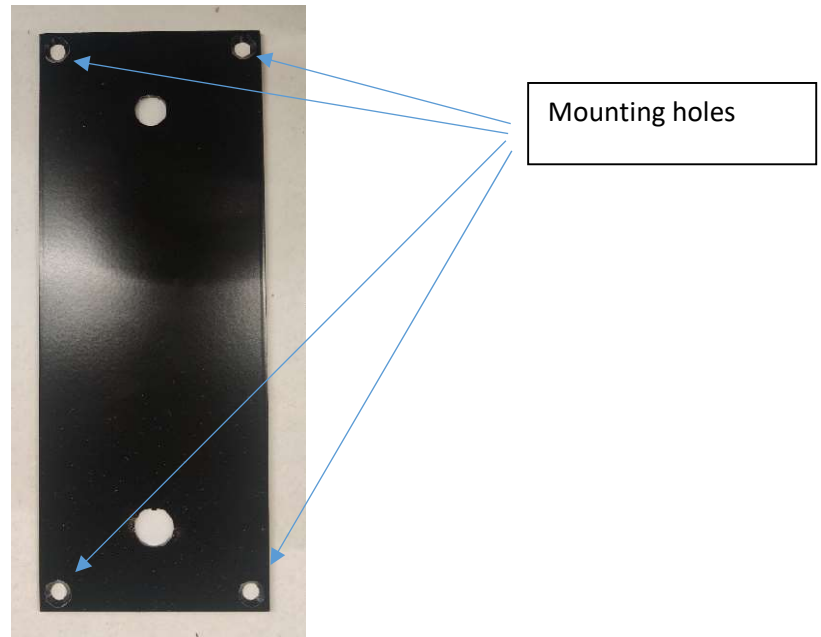
To be unscrewed



Finishing Plate

Mounting plate

ASSEMBLY INSTRUCTIONS W48 21



Drill into the wall and then dowel it.

3/ Connect the electrical wires

Strip the ends of the electrical wires to about 7 mm with wire strippers.

Insert them into the connectors provided for this purpose, making sure to identify the colors of the wires.

4/ Attach the bottom of the wall lamp

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

5/ Attach the front of the wall lamp

Once the bottom of the sconce is attached, you can put the two fasteners that hold the two plates together

6/ It's over!