ANOUR

DIVAR 2.0

Installation manual

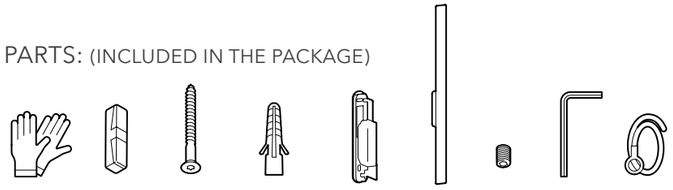
Please, read our instructions before installing and using the product. Unpack the lamp upon receiving it. If you keep the lamp in the original packing for a prolonged period, the lamp surface might be affected.
If you have any problems with the electrical installation, contact an electrician. Be sure to turn off the power before you start the installation. In some countries, all electrical installation must be carried out by professional electricians only. For further information, contact the relevant authorities.

Our products are for indoor use only. Check on a regular basis that the cord and other parts are not damaged. In this case, the product must not be used. Save these instructions for future use.
We use LED as a light source for our products. For replacement of LED contact Anour. The product should not be dismantled as it may get damaged. The product should not come into direct contact with water.

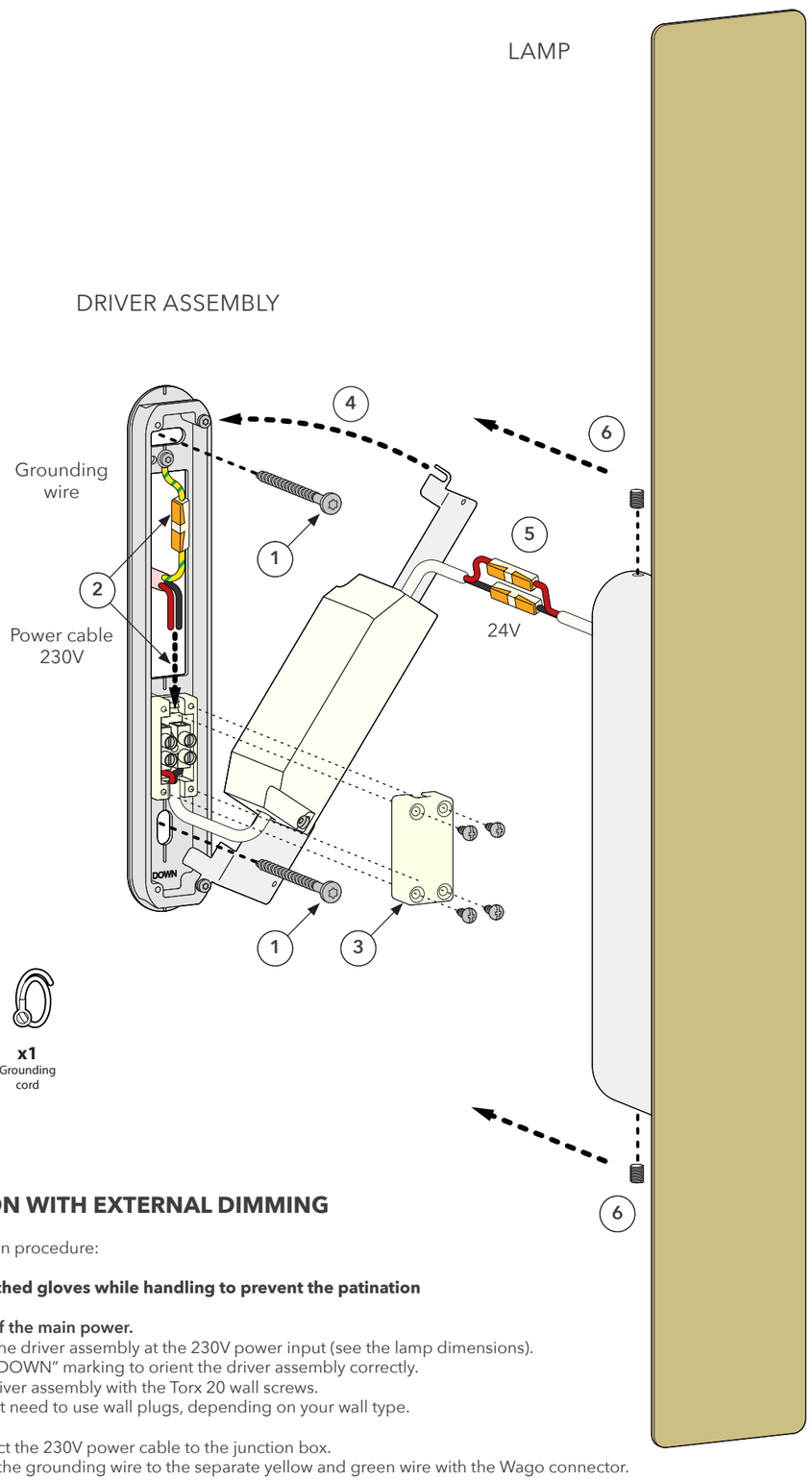
If you have a version with the in-built touch dimmer, the lamp must be connected to the wall switch. This wall switch should be used on a regular basis to ensure the proper functionality of the lamp and driver longevity.

Our products are marked with the symbol of the crossed out wheelie bin. That means that the product should not be disposed of with other household waste. Our products must be recycled in accordance with local environmental regulations for the disposal of waste. In complying with this you will help to minimize any adverse effect on human and environmental health.
If you have any questions please contact Anour.
contact@anour.dk (July 2024)

PARTS: (INCLUDED IN THE PACKAGE)



x1	x3	x2	x2	x1	x1	x1	x1	x1
Pair of gloves	Wago connector	Wall screw Ø4,2 x 60mm	Wall plug Ø 5,5 x 32mm	Driver assembly	Lamp	Set screw Hex 2,5	Allen key 2,5	Grounding cord



OPTION WITH EXTERNAL DIMMING

Installation procedure:

Use attached gloves while handling to prevent the patination

1. **Turn off the main power.**
Position the driver assembly at the 230V power input (see the lamp dimensions).
Use the “DOWN” marking to orient the driver assembly correctly.
Fix the driver assembly with the Torx 20 wall screws.
You might need to use wall plugs, depending on your wall type.

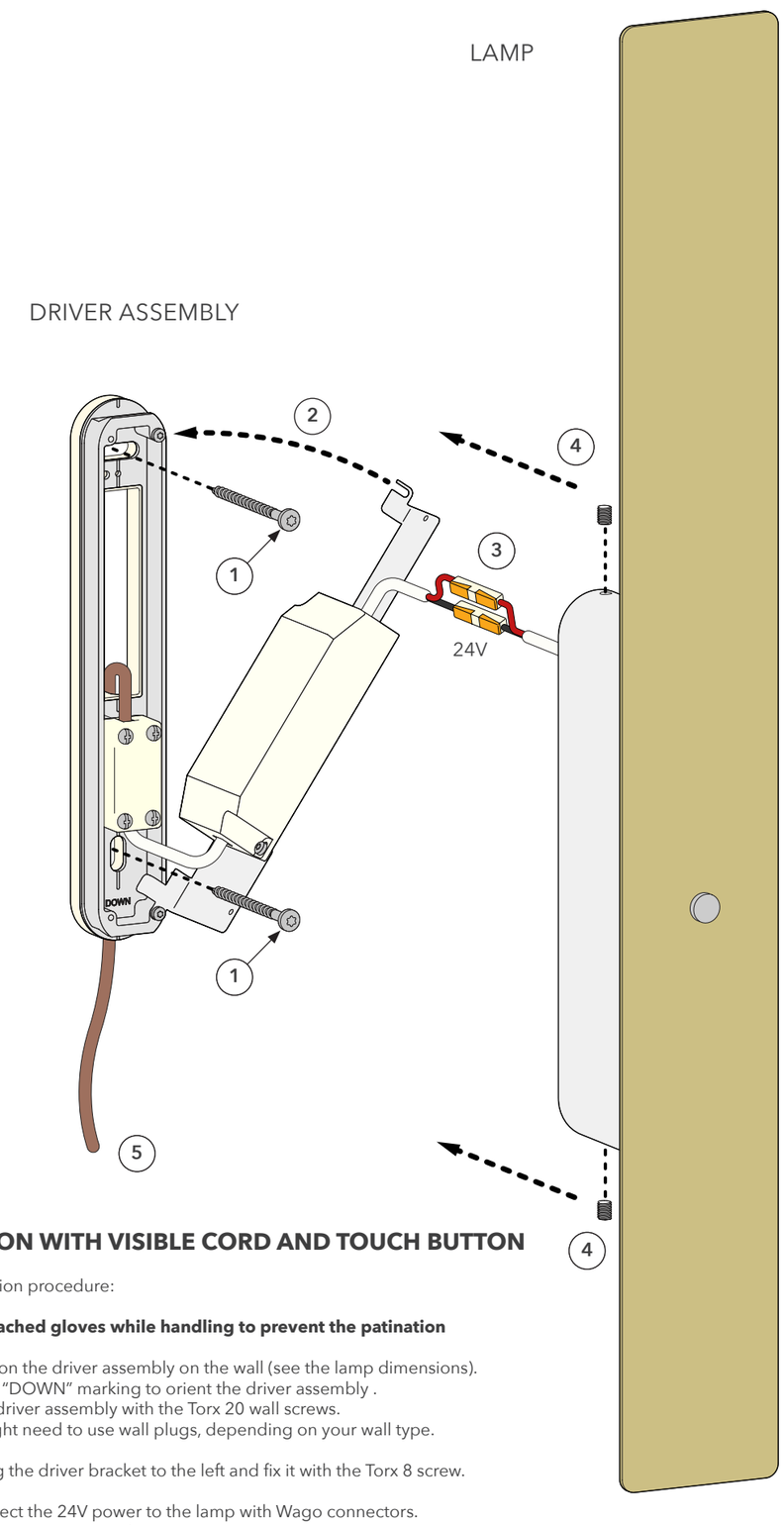
2. Connect the 230V power cable to the junction box.
Connect the grounding wire to the separate yellow and green wire with the Wago connector.

3. Close the junction box lid and fasten it with the attached Phillips screws.

4. Swing the driver bracket to the left and fix it with the Torx 8 screw

5. Connect the 24V power to the lamp with Wago connectors. Use gloves while handling the lamp.

6. Slide the lamp onto the Driver assembly and secure it with 2 set screws, hex 2,5.



OPTION WITH VISIBLE CORD AND TOUCH BUTTON

Installation procedure:

Use attached gloves while handling to prevent the patination

1. Position the driver assembly on the wall (see the lamp dimensions).
Use the “DOWN” marking to orient the driver assembly .
Fix the driver assembly with the Torx 20 wall screws.
You might need to use wall plugs, depending on your wall type.

2. Swing the driver bracket to the left and fix it with the Torx 8 screw.

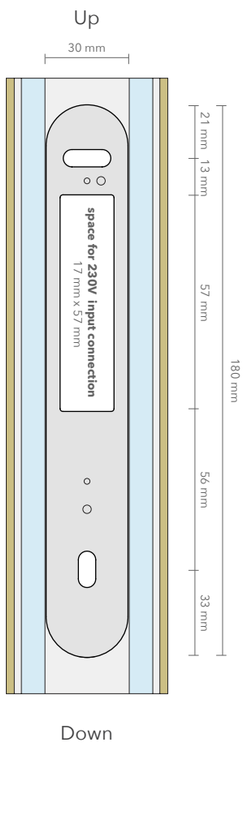
3. Connect the 24V power to the lamp with Wago connectors.
Mind the correct wire colors.
Use gloves while handling the lamp.

4. Slide the lamp onto the driver bracket and secure it with 2 set screws, hex 2,5.

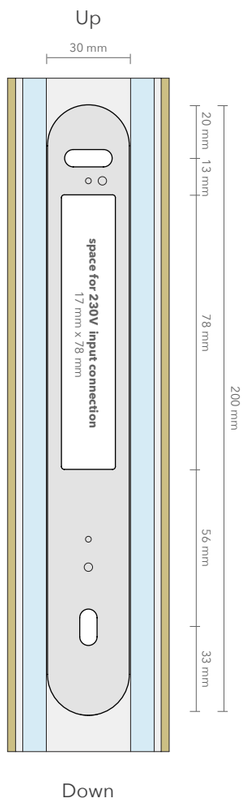
5. Attach the wall plug onto the textile cord.
If needed, shorten the cord prior the wall plug installation.

MOUNTING AND POWER INPUT POSITION

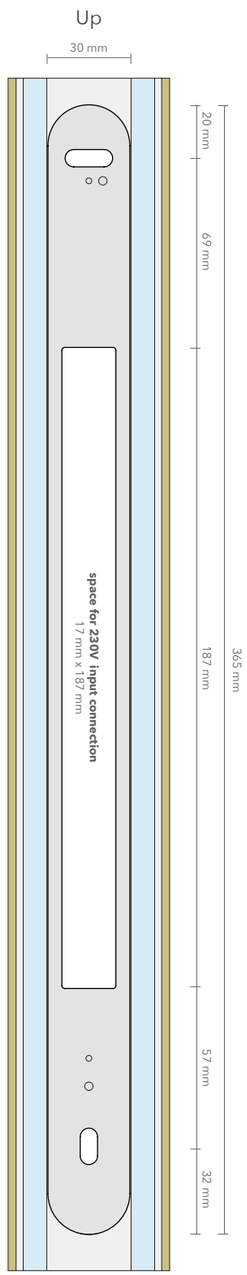
For 0,5 m



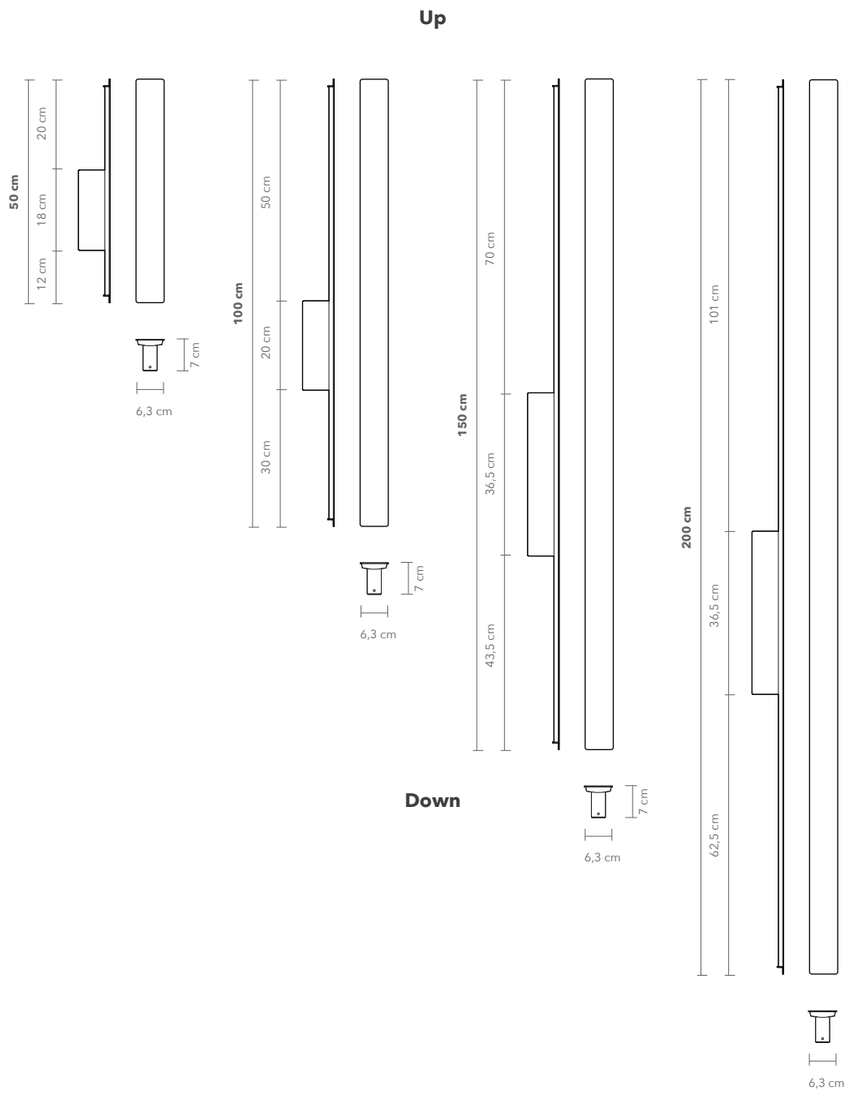
For 1,0 m



For 1,5 m and 2,0 m

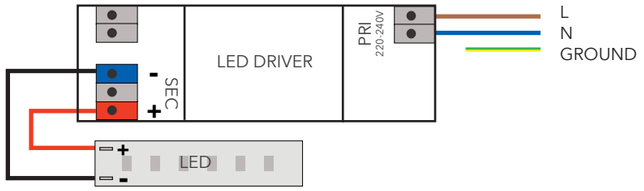


DIMENSIONS

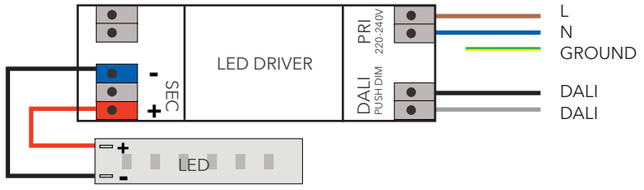


WIRING DIAGRAM

1. Diagram TRIAC / CASAMBI



2. Diagram DALI



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