

Assembly Sheet

BRAUN LIGHTING SOLUTIONS | Street lighting – Area lighting

Using the bundle pillar candelabra as an example, the following work is to be performed:

- Fasten the ground support to the candelabra with the supplied mounting material
- Now measure the height from the base plate of the ground support to the candelabra, how deep you wish it to be buried. In this example it is about 785 mm.
- Dig a hole in the ground with a depth of approx. 785 x 800 mm. Place the ground support with candelabra in this hole.
- Insert the connecting cable into the cable opening of the ground support up to the candelabra.
- Align the candelabra vertically. Then fill the hole with the excavated material and compact it.
- The connecting cable can now be attached to the cable transition and fuse box.
- Now the light is attached to the candelabra and the supply line is connected properly in the cable transition and fuse box. The lamp can then be put into operation.

Please note:

It is absolutely essential to disconnect the mains voltage before starting any installation, inspection and maintenance. For the installation and operation of this light, the national safety regulations must be observed. The manufacturer accepts no liability for damage caused by improper use or installation. If changes are made to the luminaires at a later date, the manufacturer is deemed to be the person who makes these changes. Cleaning should be carried out with a damp soft cloth. Only use solvent-free cleaning agents. Do not use high-pressure cleaners for cleaning the housing. Keep the assembly instructions.

The electrical connection work may only be carried out by trained qualified personnel with appropriate professional qualifications in conformity with the latest electrical installation and safety regulations.



Changes can be made at any time and without notification. The information has been carefully compiled, however, this information is in no case part of the contract. The information may vary depending on the equipment variant.