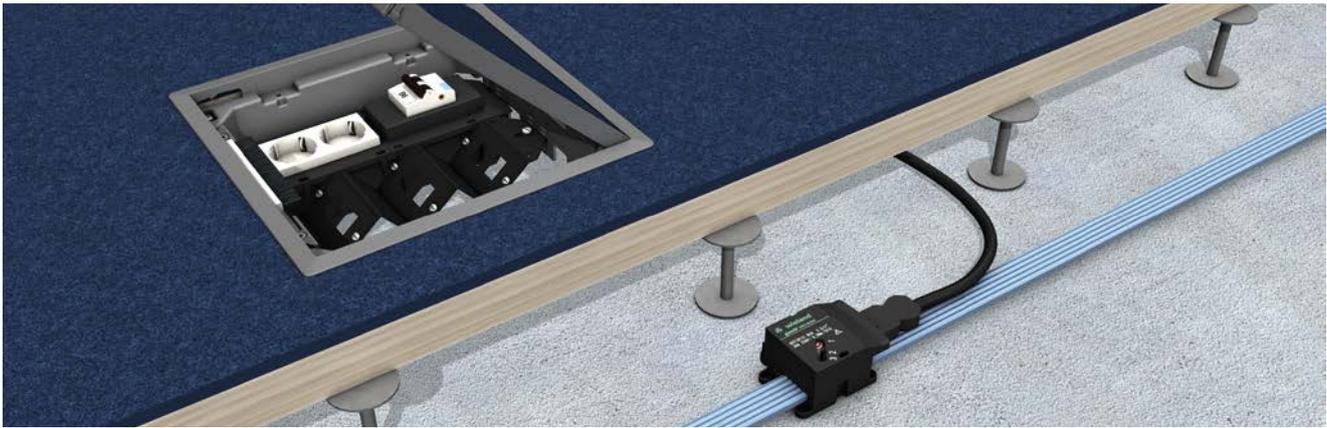


# Socket supports

Pre-assembled with combined residual current and circuit breaker (2nd generation)

Assembly instruction





**Installation only by persons with relevant electrical engineering knowledge and experience (DIN VDE 0620-1).**

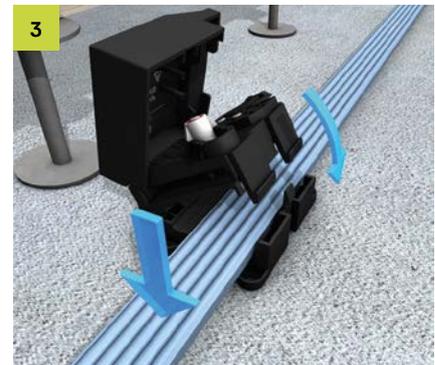
Pre-assembled socket support complete with snap-in device socket under the socket support, pre-wired double earthed socket outlet, with 3-pin plug on a 2 m/3 m connection cable (3 x 2.5 mm<sup>2</sup> or 3 x 4 mm<sup>2</sup>) and RCD/circuit breaker 6 A or 10 A, including all covers and mounting materials. For snapping into a round or square floor box. For direct connection to 5 G 2.5 mm<sup>2</sup> or 5 G 4 mm<sup>2</sup>, backup fuse up to 20 A.



**1 Delivery condition**  
The pre-assembled socket support with a double earthed socket outlet is delivered fully pre-assembled with a 6 A or 10 A RCD switch, connection cable, 3-pin plug and snap-in device socket on the underside of the socket support.



**2 Operating the flat cable adapter**  
Open the lower part of the connection module.



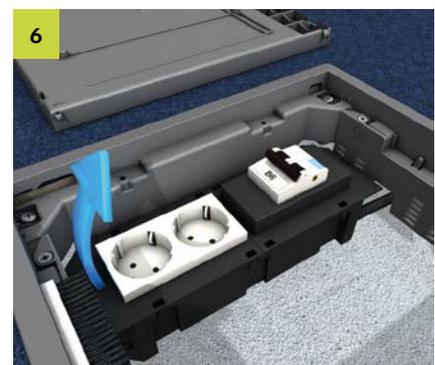
**3 Insert flat cable**  
Insert the flat cable flush into the coded base plate. Note the installation direction for the outlet direction of the connectors. Then close the lower part of the connection module.



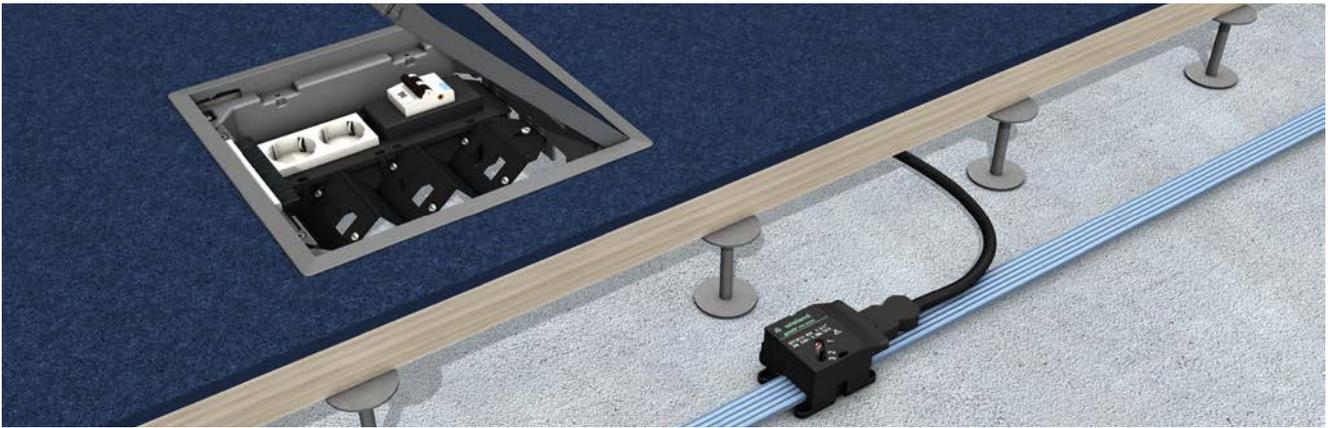
**4 Secure flat cable**  
Secure the flat cable to the connection module using screws via the upper housing chamber. Ensure that the correct torque (0.5 Nm) is applied! The coding L1 is preset. If necessary, secure the base plate to the desired surface using the mounting holes.



**5 Close connection module**  
After securing, close the upper housing chamber and lock it into place with an audible click. If the cover does not close completely, not all screws have been tightened correctly. Connect the connection cable with the plug to the flat cable adapter and lock it into place with an audible click.



**6 Install socket support**  
Insert the pre-assembled socket support into the locking guides of the floor box as deeply as possible. Leave the middle socket support free for the installation of data technology.



**Installation only by persons with relevant electrical engineering knowledge and experience (DIN VDE 0620-1).**

Pre-assembled socket support complete with snap-in device socket under the socket support, pre-wired double earthed socket outlet, flat cable adapter connected to a 2 m/3 m connection cable (3 x 4 mm<sup>2</sup>) and RCD/circuit breaker 16 A, including all covers and mounting materials. For snapping into a round or square floor box. For direct connection to 5 G 10 mm<sup>2</sup> flat cables, pre-fuse up to 50 A.



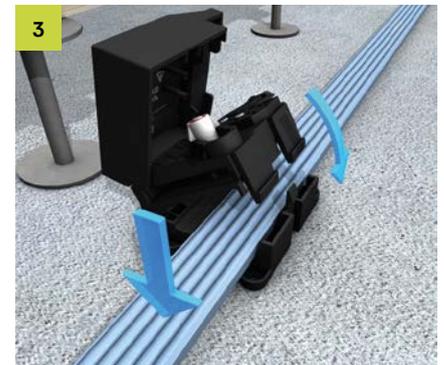
**1 Delivery condition**

The pre-assembled socket support with a double earthed socket outlet is delivered fully pre-assembled with a 16 A RCD/LS switch, connection cable, flat cable adapter and snap-in socket support on the underside of the device cup.



**2 Select phase**

Remove the cover and select the phase. The phase is preset to L1 as delivered.



**3 Remove the fastening strip**

To insert the flat cable, the sealing strip must be removed from the connection module. Please note the installation direction.



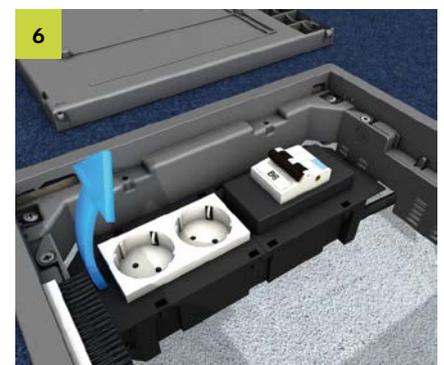
**4 Insert flat cable**

Insert the flat cable and the locking strip into the coded outlet adapter as far as it will go to the right. Pay attention to the position of the screw holes and screw the locking strip to the connection module.



**5 Secure flat cable**

Secure the flat cable to the connection module using screws, then fit the housing. Ensure that the correct torque (0.8 Nm) is applied! If the cover does not close completely, not all screws have been tightened correctly.



**6 Install socket support**

Insert the pre-assembled socket support into the locking guides of the floor box as deeply as possible. Leave the middle socket support free for the installation of data technology.

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