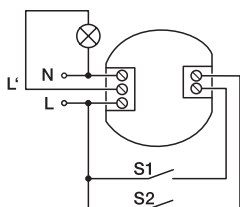
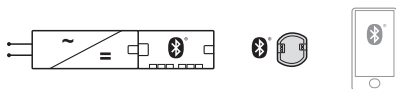
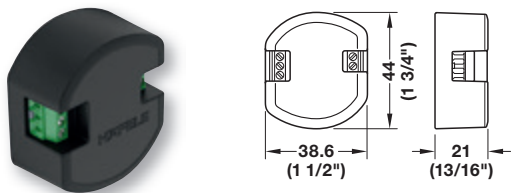


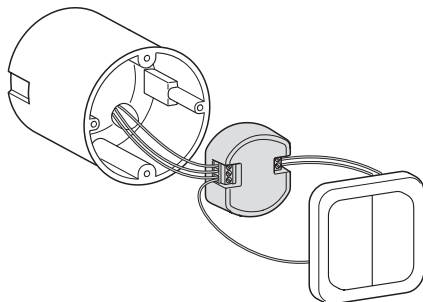
# Interface electrical installation



## Häfele Connect Mesh 2-channel interface - with potential free relay



Installation example



Installation in a deep switch box

### Design advantage

- > Use switches in the design of the house installation for the control of furniture and room lights with Häfele Connect Mesh

- > Area of application: For on/off control of room lighting or other home installations via the Häfele Connect Mesh and for integrating conventional wall-mounted toggle switch into the Häfele Connect Mesh
- > Version: Function programmable via app, each active component can control each passive component, see page 97.
- > Number of connections: 2 switching input port for conventional wall-mounted toggles switches (double-throw), 1 output port for on/off switching of 80–230 V, 3 A (can be controlled from any active component of the network)
- > Material: Plastic
- > L x W x H: 39 x 44 x 21 mm (1 9/16" x 1 3/4" x 13/16")
- > Mounting: Suitable for installation in switch boxes. Recommended switch box depth: 60 mm (2 3/8").
- > Supplied with: 1 2-channel interface

#### Item No.

850.00.046



Please order Häfele Connect Mesh 6-way distributor separately, see page 95.