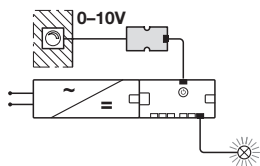
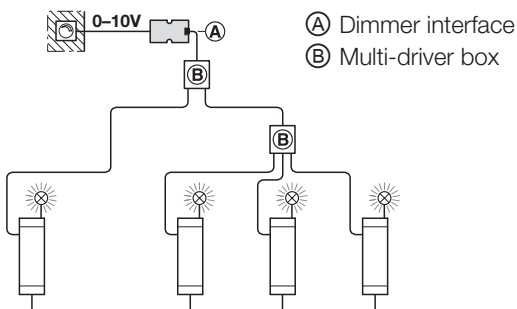


Dimmer interface

Häfele Loox dimmer interface 0–10 V, modular - for 12 V and 24 V



Installation example: Wall dimmer with 0–10 V control output. No connection of the dimmer to power cord voltage.



Design advantage

> Wall dimmers can be used for the control of furniture lights in the design of the house installation

- > Material/Color: Plastic, black
- > L x W x H: 68.9 x 34.7 x 13.5 mm (2 11/16" x 1 3/8" x 9/16")
- > Degree of protection: IP20
- > Supplied with: 1 dimmer interface

Item No.

833.89.144



Use dimmer only, if monochrome lights are connected. Not suitable for the connection of converters or control devices. Direct connection to a normal household dimmer with a 0–10 V control output and connection via a lead with snap-in connector for modular switches to the switching input of a 12 V or 24 V Loox driver or a distributor. Please order lead with snap-in connector for modular switches driver separately.

Installation example: Multi-driver boxes for controlling several drivers (12 V, 24 V) or distributors with switching function. No connection of the dimmer to power cord voltage.



Drill hole Ø for plug: 12 mm (1/2")



Lead with snap-in connector for modular switches

Length	Item No.
500 (19 11/16")	833.89.140
1000 (39 3/8")	833.89.141
2000 (78 3/4")	833.89.142