



- > With overload protection
- > Degree of protection: IP20
- > Input voltage: 100–240 V~; 50–60 Hz
- > Output voltage: DC 12 V
- > Number of connections: 1x socket Loox5 12 V
- > Life time: >70,000 hours
- > Safety Class 2
- > Output: 60 Watts
- > Output current: 5.00 Amps
- > Standby power consumption: ≤0.3 Watts
- > L x W x H: 230 x 70 x 16 (9 1/16" x 2 3/4" x 5/8")
- > Material: Plastic

Color

black

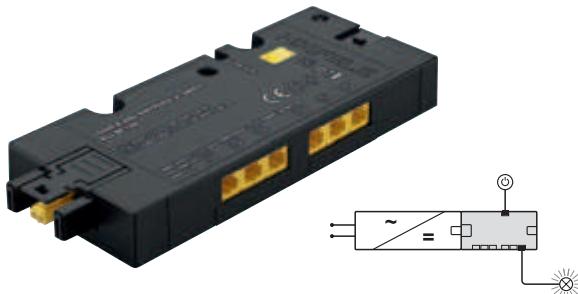
Item No.

833.95.003

Supplied With

1 driver
Mounting accessories
US power cord

→ Häfele Loox5 box to box 6-way distributor, 12 V



1 switch controls all output ports

- > With switching function
- > The connection of the distributors with the driver can be done via a box to box plug-in connection or via an extension lead, and observe maximum wattage
- > Connected wattage: max. 60 Watts
- > Number of connections: 1 x input port with box to box plug
1 x output port with box to box socket
1 x input port switch socket
6 x output ports
- > L x W x H: 120 x 50 x 16 mm (4 3/4" x 2" x 5/8")
- > Material: Plastic

Color

black

Item No.

833.95.748

Drivers

12 V

Häfele Loox5 driver constant voltage 12 V



- > Version: With overload protection
- > Material/Color: Plastic, black
- > Degree of protection: IP20
- > Input voltage: 100–240 V~; 50–60 Hz
- > Output voltage: DC 12 V
- > Number of connections: 1x socket Loox5 12 V
- > Life time: >70,000 hours
- > Safety: Class 2
- > Supplied with: 1 driver with mounting accessories
1 US power cord

5 12V	Output power	Output current	Standby power consumpt.	L x W x H	Item No.
	W	A	W		
1	20	1.67	≤0.2 W	140 x 50 x 16 (5 1/2" x 2" x 5/8")	833.95.000
2	40	3.33	≤0.3 W	191 x 60 x 16 (7 1/2" x 2 3/8" x 5/8")	833.95.002
3	60	5.00	≤0.3 W	230 x 70 x 16 (9 1/16" x 2 3/4" x 5/8")	833.95.003

! Ambient temperature –25 °C to +45 °C (60 W: 40 °C)
Ensure that there is a sufficient air supply and circulation at the mounting location.

! Maximum lead length from the Loox5 driver to the device is 10,000 mm (393 11/16"). Long cable lengths in combination with large loads (strip light lengths) can result in voltage losses in the cable. These lead to visible loss of brightness in the lights. The illuminance listed with the lights has been determined with the rated output voltage of the driver.
(12 V or 24 V).

Country-specific power cords - 2000 mm (78 3/4") lead length, socket at the cable: C7

Plug design	US	UK	AU	EU	JP	CN	KR	US	3000 mm (118")
Description	US	UK	AU	EU	JP	CN	KR	US	US
Supplied with	1 pc.								
Item No.	833.89.003	833.89.000	833.89.001	833.89.002	833.89.016	833.89.005	833.89.006	833.89.050	833.89.008

Power cord - with 90° plug



- > Length: 2000 mm (78 3/4")
- > Material/Color: Plastic, black

Item No.	833.89.017
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90° plug adapter



- > Material/Color: Plastic, black

Item No.	833.89.018
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