

Loox5 drivers

12 V - Eco



Furniture Lighting: Lighting Control

Häfele Loox5 Eco driver constant voltage 12 V



- > Version: With overload protection
- > Area of application: For use with Loox5 or Loox5 compatible 12V lights
- > With switching function: Yes
- > Colour: Black
- > Degree of protection: IP20
- > Input voltage: 220–240 V~; 50–60 Hz
- > Output voltage: DC 12 V +/-3 %
- > Number of connections: 20 / 40 W: 4 sockets for 12V lights
60 W: 6 sockets for 12V lights
1 socket for switch
1 socket for country-specific mains lead
- > Life time: >30,000 hours
- > Supplied with: 1 driver with mounting accessories

5 12V	Output power W	Output current A	Standby power consumption W	Dim. (L x W x H) mm	Cat. No.
1	20	1.67	0.2	138 x 50 x 16	833.72.933
2	40	3.33	0.5	190 x 60 x 16	833.72.935
3	60	5.00	0.5	222 x 70 x 16	833.72.967

! 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 recommended lead length from driver to switch is 6000 mm (leads not included)
Maximum lead length from the Loox5 driver to the device is 10 m

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)

Not to be used/installed with a mains dimmable wall switch

Loox main leads, socket at cable: C7



- > Voltage: 250V
- > Material: Plastic
- > Colour: Black
- > Packing: 1 pc

Type	Length mm	Cat. No.
UK moulded plug	2000 5000	833.89.000 833.89.080
Bare ended	2000	833.89.009

! Loox extension leads available to order separately, see page ► 1.141

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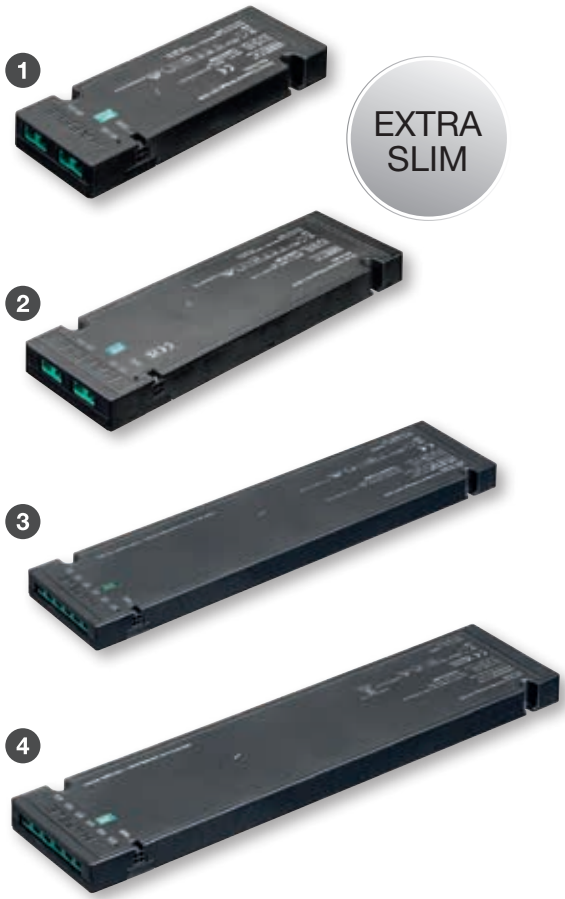
Loox5 drivers

24 V - Eco



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Furniture Lighting: Lighting Control

Häfele Loox5 Eco driver constant voltage 24 V



- > Version: With overload protection
- > Area of application: For use with Loox5 or Loox5 compatible 24V lights
- > With switching function: Yes
- > Colour: Black
- > Degree of protection: IP20
- > Input voltage: 220–240 V~; 50–60 Hz
- > Output voltage: DC 24 V +/-3 %
- > Number of connections: 20 / 40 W: 4 sockets for 24V lights
60 / 90 W: 6 sockets for 24V lights
1 socket for switch
1 socket for country-specific mains lead
- > Life time: >30,000 hours
- > Supplied with: 1 driver with mounting accessories

5 ^{24 V}	Output power W	Output current A	Standby power consumption W	Dim. (L x W x H) mm	Cat. No.
1	20	0.83	0.2	138 x 50 x 16	833.75.933
2	40	1.67	0.5	190 x 60 x 16	833.75.935
3	60	2.5	0.2	222 x 70 x 16	833.75.938
4	90	3.75	0.5	292 x 70 x 16	833.75.937

! 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 recommended lead length from driver to switch is 6000 mm (leads not included)
Maximum lead length from the Loox5 driver to the device is 10 m

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)

Not to be used/installed with a mains dimmable wall switch

Loox main leads, socket at cable: C7



- > Voltage: 250V
- > Material: Plastic
- > Colour: Black
- > Packing: 1 pc

Type	Length mm	Cat. No.
	2000	833.89.000
	5000	833.89.080
	2000	833.89.009

! Loox extension leads available to order separately, see page ► 1.141

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