

Loox 12V LED driver, constant voltage



833.72.933



833.72.935



833.72.967

- > For use with Loox5 or Loox5 compatible 12V lights
- > Input voltage: 220-240V; 50-60Hz
Output voltage: DC 12V
- > Max. recommended lead length from driver to switch: 6000 mm (leads not included)

Loox5 Eco 20W and 40W:

- > 4 sockets for 12V lights
1 socket for switch (switches shown on pages 5.79-86)
- 1 socket for country-specific mains lead

Loox5 Eco 60W:

- > 6 sockets for 12V lights
1 socket for switch (switches shown on pages 5.79-86)
- 1 socket for country-specific mains lead
- > Order qty: 1 pc



Length x width x height	Wattage	Black
Loox5 Eco with socket for switch		
138 x 50 x 16 mm	0 - 20W	833.72.933
188 x 57 x 16 mm	0 - 40W	833.72.935
222 x 70 x 16 mm	0 - 60W	833.72.967

- ! > Maximum output 30W per port subject to driver capacity
- > Provide for sufficient air supply and circulation at the mounting location of the driver, we recommend 10 mm clearance

- ➔ Loox mains leads must be ordered separately; e.g. 833.89.000, shown on page 5.74

Loox 24V LED driver, constant voltage



833.75.933



833.75.935



833.75.937

- > For use with Loox5 or Loox5 compatible 24V lights
- > Input voltage: 220-240V; 50-60Hz
Output voltage: DC 24V
- > Max. recommended lead length from driver to switch: 6000 mm (leads not included)

Loox5 Eco 20W and 40W:

- > 4 sockets for 12V lights
1 socket for switch (switches shown on pages 5.79-86)
- 1 socket for country-specific mains lead

Loox5 Eco 90W:

- > 6 sockets for 24V lights
1 socket for switch (switches shown on pages 5.79-86)
- 1 socket for country-specific mains lead
- > Order qty: 1 pc



Length x width x height	Wattage	Black
Loox5 Eco with socket for switch		
138 x 50 x 16 mm	0 - 20W	833.75.933
188 x 57 x 16 mm	0 - 40W	833.75.935
292 x 70 x 16 mm	0 - 90W	833.75.937

- ! > Maximum output 30W per port subject to driver capacity
- > Provide for sufficient air supply and circulation at the mounting location of the driver, we recommend 10 mm clearance

- ➔ Loox mains leads must be ordered separately; e.g. 833.89.000, shown on page 5.76