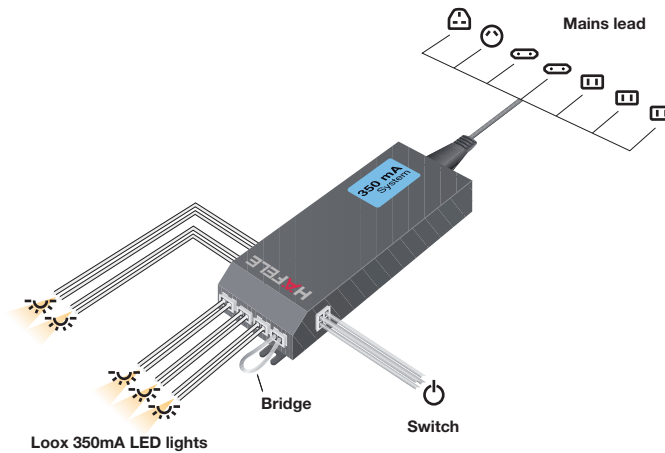


## LOOX 350mA DRIVER AND ACCESSORIES

The 350mA driver of the Loox lighting system is both flexible and compatible: It operates with all of the world's power systems, has an integrated switching function and provides a connection for any of the Loox switches.

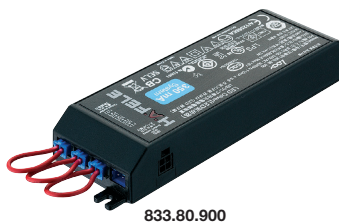


350mA SYSTEM



**IMPORTANT:** At least 2W have to be connected to the light output when using a Loox switch

### Loox 350mA LED driver, constant current



833.80.900

- > For use with Loox or Loox compatible 350mA lights only
- > Input voltage: 100-240V; 50-60Hz
- > Output current: 350mA
- > Max. recommended lead length from driver to switch: 6000 mm (leads not included)
- > Degree of protection IP 20
- > With integrated controller
- > 4 or 10 sockets for 350mA LED lights: see table below
- 1 socket for switch (switches shown on pages **167-170**)
- 1 socket for country-specific mains lead
- > Note: Any unused socket must have a bridge fitted or the lighting system will not work, bridges are included
- > Plastic
- > Order qty: 1 pc



- > For use with Loox or Loox compatible 350mA lights only
- > Note: Any unused slot must have a bridge - bridge connectors are included
- > Additional bridges are shown on page **166**
- > All lights and switches must be connected to the driver first before turning the driver on
- > **IMPORTANT:** At least 2W have to be connected to the light output when using a Loox switch

| Length x width x height       | Wattage | No. of Slots | Black      |
|-------------------------------|---------|--------------|------------|
| <b>With socket for switch</b> |         |              |            |
| 140 x 43 x 20 mm              | 1-4W    | 4            | 833.80.900 |
| 195 x 43 x 28 mm              | 5-10W   | 10           | 833.80.901 |

### Loox mains leads



Country specific mains leads are available - more info on request

- > Voltage: 250V
- > Length: 2000 or 5000 mm
- > Black plastic
- > Order qty: 1 pc

| Type         | Voltage | 2000 mm    | 5000 mm    |
|--------------|---------|------------|------------|
| Moulded plug | 250V    | 833.89.000 | 833.89.080 |
| Bare ended   | 250V    | 833.89.009 | -          |