

System lamps LED basic





- SL 24 basic: Easy and fast fastening in slot with mounting base; through-wired with two outputs for connecting further lamps
- SL 12 basic: Easy and fast fastening in slot with mounting base; with one output for connecting another lamp
- Suitable for use at ESD workstations when using fastening kit Plate or Bracket
- Color temperature: 5000 K

Power supply DIM box

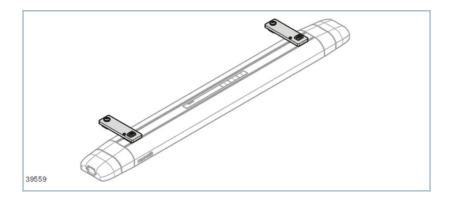
- For power supply of up to two SL 24 basic or four SL 12 basic system lamps (combinations of SL 12 basic and SL 24 basic possible)
- Stepless dimming (0 100 %) via ergonomic rotary control
- Mains connection via GST (with mains cable, connection cable, connecting plug)
- DC lamp connection via GST mini (GST mini connection cable)
- Simple and versatile fastening options in slot thanks to mounting base (included)
- Can be connected directly to the socket strip via the GST connecting plug
- Fastening kit Plate
- For installation on hanger
- Fastening kit Bracket
- For installation on a strut extension; swivel-mounted
- Connection cable
- For connection of power supply DIM box with system lamp basic
- For connection of system lamp basic with additional system lamp basic
- Note: According to IEC 60364-4-41: Low-voltage electrical installations Part 4-41: Protection for safety Protection against electric shock:411.3.3 Additional protection In a.c. systems, additional protection by means of a residual current protective device (RCD) in accordance with 415.1 shall be provided for socket-outlets with a rated current not exceeding 20 A that are for use by ordinary persons and are intended for general use.

Product description

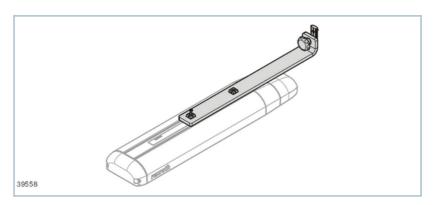
Power supply DIM box



Fastening kit Plate

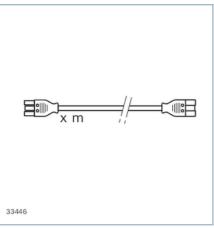


Fastening kit Bracket



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Connection Cable

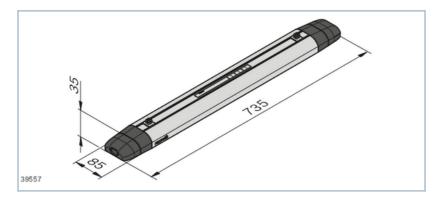


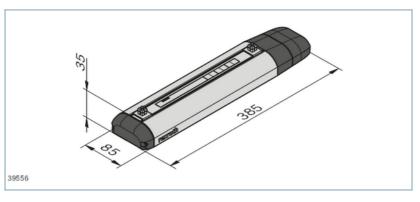
Workstation lighting

Technical data

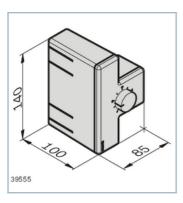
| | Protection type | Material | Color temperature | |
|-----------------------|-------------------------|-----------------------------|-------------------|--|
| | | | K | |
| | IP20 (DIN EN IEC 60529) | Housing: Aluminum; anodized | 5000 | |
| Power supply DIM box | | | | |
| Fastening kit Plate | | | | |
| Fastening kit Bracket | | | | |

Dimensions





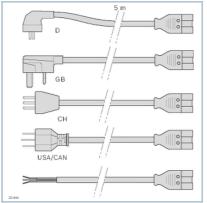
Dimensions 4/5



Accessories

Required accessories

| Power supply DIM box | Mains cable | Connection Cable |
|----------------------|----------------------|----------------------------------|
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| | | |
| | | |
| | Power supply DIM box | Power supply DIM box Mains cable |



Mains cable

- Ready-to-use mains cable: Available in various country versions; for simple, reliable plug-and-play installation with no specialist knowledge required
- For connecting system lamps, socket strips or power strips

Delivery notes

Scope of delivery

Includes fastening kit (10 mm slot)

Ordering codes

| | Fluorescent tubes | Service life | U (V) / f (Hz) | Mass | L | Ö | ESD | No. |
|--------------------------|-------------------|--------------|---------------------------|------|---|----|----------|------------|
| | | h | | kg | m | | | |
| | LED/24 W | 60000 | < 60 V (DC SELV) | 1 | | | | 3842563245 |
| | LED/12 W | 60000 | < 60 V (DC SELV) | 0.6 | | | | 3842563246 |
| Power supply DIM box | | 45000 | 100-240 V/50 Hz; 60 Hz | 0.4 | | | (| 3842563247 |
| Fastening kit Plate | | | | | | | | 3842563254 |
| Fastening kit Bracket | | | | | | | | 3842563276 |
| | | | | | 1 | | | 3842563248 |
| | | | | | 2 | | | 3842563249 |
| | | | | | 3 | | | 3842563250 |
| | | | | | | 10 | | 3842517055 |