

## VARIOLINE LAMP WITH SOCKET - LED 121/122

Varioline

12130.0-30

LED 121 220-240V AC, without switch, magnet fixing, Germany/Russia socket



- Maintenance free LED technology
- 120° rotatable, glare free
- Integrated socket and power unit
- Screw or magnet fixing
- Ideal for larger enclosures



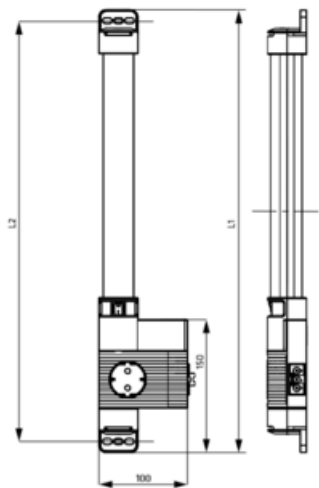
### PRODUCT DESCRIPTION

The Varioline LED 121/122 lamp has an integrated socket featuring many European countries as well as the US and Australia. This compact and powerful LED lamp is for use in enclosures, with a service life of 60,000 h, and emitting light more than 1,000/1,700 Lm, the LED 121/122 will illuminate even large enclosures to their full depth and height. The integrated socket allows for power connection of laptops and diagnostic devices. The glare-free, 120° rotatable light tube uses Mid-power LEDs.

### SPECIFICATIONS

|                   |                   |
|-------------------|-------------------|
| Activation        | No switch         |
| Approvals         | CE, RoHS          |
| Approvals pending | VDE               |
| Color             | Translucent/White |
| Frequenze         | 50/60 Hz          |
| Height            | 44 mm             |
| Humidity Storage  | <90% RH           |
| IP Class          | IP20              |
| Length            | 500 mm            |
| Light source      | LED               |
| Material of body  | Plastic           |
| Mounting          | Magnetic mount    |

|                         |                   |
|-------------------------|-------------------|
| Nominal socket current  | 16 A              |
| Nominal voltage         | 220-240 V AC      |
| Operating Humidity      | < 90% RH          |
| Operational Temperature | -30°C ... +40°C   |
| Power Consumption       | 11 W              |
| Protection Class        | I (earthed)       |
| Socket                  | DE/DK/FI/NO/RU/SE |
| Storage temperature     | -40°C ... +85°C   |
| Weight                  | 0.4 kg            |
| Width                   | 100 mm            |
| Voltage max             | 265 V ac          |
| Voltage min             | 200 V ac          |



LED 121 (Size 1)

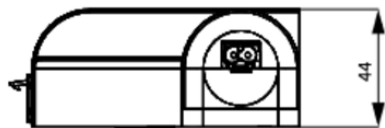
L1 = 500 mm

L2 = 475 mm

LED 122 (Size 2)

L1 = 700 mm

L2 = 675 mm



View of magnet fixing

