



## VARIOLINE LAMP WITH SOCKET LED 121/122 - OBSOLETE - NEW RANGE COMING SOON



Varioline

12110.0-30  
OBSOLETE - LED 121 220-240V AC,PIR sensor,  
magnet fixing,Germany/Russia socket

- OBSOLETE
- FOR LED LIGHT USE LED 025
- FOR SOCKETS USE SD 035



### PRODUCT DESCRIPTION

LED 121/122 Range is now Obsolete - Stego has a New Range coming Mid 2024

## TECHNICAL DATA

### GENERAL DATA

|                        |                            |
|------------------------|----------------------------|
| Mounting               | Magnetic mount             |
| Nominal voltage        | 220-240 V AC               |
| Activation             | IR sensor                  |
| Connection type        | 3-pole plug with snap lock |
| Socket                 | DE/DK/FI/NO/RU/SE          |
| Nominal socket current | 16 A                       |
| Light source           | LED                        |
| Luminance              | 1.080 Lm/1.730 Lm          |
| Life span              | 60,000h at +20°C           |

### DIMENSIONS

|        |        |
|--------|--------|
| Length | 500 mm |
| Width  | 100 mm |
| Height | 44 mm  |

ELECTRICAL SPECIFICATION

|                   |          |
|-------------------|----------|
| Frequency         | 50/60 Hz |
| Power consumption | 11 W     |

SAFETY & APPROVALS

|                   |             |
|-------------------|-------------|
| Protection class  | I (earthed) |
| IP class          | IP20        |
| Approvals         | CE, RoHS    |
| Approvals pending | VDE         |

MATERIALS - CONDITIONS

|                         |                   |
|-------------------------|-------------------|
| Material of body        | Plastic           |
| Colour                  | Translucent/White |
| Operational temperature | -30°C ... +40°C   |
| Storage temperature     | -40°C ... +85°C   |
| Operating humidity      | < 90% RH          |
| Humidity storage        | <90% RH           |

ADDITIONAL DATA

|             |          |
|-------------|----------|
| Weight      | 0,4 kg   |
| Voltage max | 265 V ac |
| Voltage min | 200 V ac |



