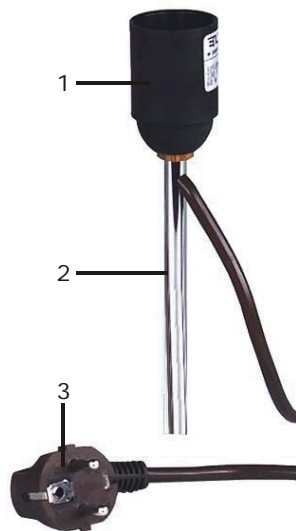


## E27 Lamp Socket on Stem U8473210-230

### Instruction sheet

02/08 SP/ALF



- 1 Lamp socket
- 2 Stem
- 3 Shockproof plug

### 1. Safety instructions

The E27 lamp socket is designed for operation in dry environments suitable for working with electrical equipment.

The lamp socket is guaranteed to operate safely when used correctly. Its safety is not guaranteed if operated incorrectly or carelessly.

If there is any reason to believe that safe operation is no longer possible, the lamp socket must be taken out of use immediately.

In schools and other educational establishments, the lamp socket must only be used under the supervision of suitably trained staff who must accept responsibility.

- Before the lamp socket is used, inspect it and the mains cable and, if there is any malfunction or visible damage, take the lamp socket out of service and ensure that there is no possibility of it being used inadvertently.
- The instrument may only be connected to the mains via a socket that has an earth connection.
- Never connect the lamp socket to the mains without a bulb.

### 2. Description

The E27 lamp socket is premounted on a stem rod, and is supplied with a mains cable with a shockproof plug according specification CEE 7/4.

### 3. Technical data

|                    |                                |
|--------------------|--------------------------------|
| Operating voltage: | 230 V, 50/60 Hz                |
| Stem:              | 113 mm x 10 mm dia.<br>approx. |
| Mass:              | 240 g approx.                  |

### 4. Operation

#### Additional equipment needed:

- 1 Barrel foot U8611210
- 1 Filament lamp with E27 base
- Secure the lamp socket in a barrel foot.
- Screw the filament lamp firmly into the socket.
- Connect the lamp socket to the mains supply.

