

Diagram illustrating the OFF state of the device. A hand is shown pressing down on the central part of the device, which causes the internal components to shift and the output signal to be 'OFF'.

15884-3H

This exploded view diagram illustrates the assembly of a hanging lamp. The components are numbered as follows:

- 1**: A long, angled metal arm.
- 2**: A small circular plate or cap.
- 3**: A small circular plate or cap.
- 4**: A detailed inset showing the internal wiring and terminal block of the lamp head.
- 5**: A long, thin vertical rod.
- 6**: A small circular plate or cap.
- 7**: A cylindrical lamp body.
- 8**: A decorative chain or cord.
- 9**: A decorative shade or diffuser.
- 10**: A small rectangular plate or cap.
- 11**: A standard incandescent light bulb.

The diagram shows the assembly sequence: the lamp head (4) is connected to the arm (1), which is then attached to the rod (5). The rod passes through the lamp body (7) and the shade (9), which is secured with the cap (10). The shade is then attached to the chain (8), which is finally connected to the light bulb (11).

54pcs

GLOBO Handels GmbH
Gewerbestrasse 3 A-9184
Sankt Peter
AUSTRIA