

### llios INGO MAURER, FRANZ RINGELHAN 1983

Metal, glass, red fluorescent insulator.

### Light source

With halogen bulb 35 W Eco, 12 V, 860 Im, 2900 K, 4000 h, EEC B (as at Aug. 20178). Socket GY 6,35, max. 50 W, compatible with bulbs of the energy classes A++ - E.

# Technical data

For 230 or 125 volts, secondary output 12 volts. Continously variable transformer-dimmer

### More info

We recommend that users in the EU buy some bulbs for Ilios as a reserve. There are matching LED retrofits, but they provide little light and don't make your Ilios shine in the usual way.

## Colours

Silver or black.

