



# Ingo Maurer

## Yayaho Part A Transformer



### Technical details

<b>País de la Fabricación</b>	 Alemania
<b>fabricante</b>	Ingo Maurer
<b>diseñador</b>	Maurer, Ingo & Team
<b>año</b>	1994
<b>entrada de tensión</b>	230 - 240 Volt
<b>material</b>	metal
<b>Potencia en vatios</b>	5,4 W

### Descripción

The Ingo Maurer YAYAHO Part A transformer is one component of the YAYAHO system lighting. The transformer reduces 230 volts to 12 volts and is designed for a capacity of max. 200 Watt. The transformer is equipped with an electronic power control, the so-called Watch Tronic, and a thermal fuse.

Part A: Transformer 230 V, maximum load 200 Watt (check the total wattage of the elements!). Wall mounting or with conical canopy on the ceiling. Fuse and integrated thermal cutout switch. Two low-voltage cable 100 cm long with alligator clips; Hooks and pegs for wall and ceiling mounting. Primary supply 3.50 cm, white foot switch and plug.