



Luceplan

Costanza Table Telescopic Sensor dimmer

Schirmfarbe

- petroleum blue
- white
- primary red
- shaded stone
- comfort green
- liquorice black
- soft skin
- edgy pink
- smart yellow
- concrete grey
- mistic white

Gestell

- aluminum
- brass
- black

Technical details

Country of Manufacture	 Italy
Manufacturer	Luceplan
Designer	Paolo Rizzatto
Year of design	1986
protection	IP20
Scope of delivery	Leuchtmittel/Bulb
voltage suitability	230 - 240 Volt
material	aluminum, polycarbonate, silk
height adjustment	height adjustable
dimming	Sensor dimmer on the light head
socket/light fixture	E27
Power (max. Watt)	105 Watt
Shade diameter	40 cm
Shade height	28 cm
lamp stand dimensions	length 18, width 18 cm
light distribution	room light
Dimensions	H 76 - 110 cm

Description

The Costanza Table Telescopic Sensor dimmer is a multifunctional light from the extensive collection Costanza. It is with a telescopic rod height-adjustable from 76 cm to 110 cm and individually adjustable in four brightness levels via sensor dimmer. The dimmer is located as a rod at the lamp socket and is to be touched slightly. The frame and the shade are available in different colours. The table lamp won the 1998 Concours de la Creation Artistique SIL / Paris, lamp d'Argent, and was created 1998 by Paolo Rizzatto.