

Oluce

The Globe 228



Technical details

Country of Manufacture	 Italy
Manufacturer	Oluce
Designer	Joe Colombo
Year of design	2015
protection	IP20
Scope of delivery	Leuchtmittel/Bulb
voltage suitability	110 - 240 Volt
material	glass, metal, nickel
cable color	black
socket/light fixture	E27
switchability	on the lead
Power (max. Watt)	60 Watt
lamp stand dimensions	length 30, width 30 cm
light distribution	directly
Dimensions	H 33 cm

Description

The Globe 228 is a table lamp by Joe Colombo which was reinterpreted by Oluce in 2015. It consists of a ball made of blown transparent glass. A metal socket with bulb is integrated in this glass, from which the light is emitted downwards at a 45-degree angle. The glass can be rotated sideways in the base of the lamp. The lamp has a satin nickel finish and can be equipped with an E27 halogen lamp or LED retrofit. The ball of Globe 228 has a diameter of 30 cm.