



Luceplan

Grande Costanza Floor Telescopic Dimmer

Technical details

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| Country of Manufacture |  Italy |
| Manufacturer | Luceplan |
| Designer | Paolo Rizzatto |
| Year of design | 2006 |
| protection | IP20 |
| Scope of delivery | Leuchtmittel/ Bulb |
| voltage suitability | 230 - 240 Volt |
| material | aluminum, polycarbonate |
| height adjustment | height adjustable |
| dimming | Sensor dimmer on the light head |
| socket/light fixture | E27 |
| Shade diameter | 70 cm |
| Shade height | 49 cm |
| lamp stand dimensions | Length 36, width 36 cm |
| system performance | 3 x 70 Watt (max.) |
| Dimensions | H 175 - 235 cm |

Description

The Luceplan Grande Costanza Floor Telescopic dimmer is dimmable and in its height adjustable. It has a white lamp shade. The light has a telescopic rod and can be adjusted in its height between 175 cm and 235 cm. The sensor dimmer on the lamp head must be touched only slightly to dim the floor lamp in different levels. The Luceplan Grande Costanza Telescopic dimmer was created 2006 by Paolo Rizzatto.