




# Mawa

## Bologna floor lamp

### Technical details

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| <b>País de origen</b>                        |  Alemania |
| <b>Fabricante</b>                            | Mawa   |
| <b>Diseñador</b>                             | Aloys F. Gangkofner  |
| <b>año</b>                                   | 2020   |
| <b>Índice de protección / Protección IP</b>  | IP20   |
| <b>Contenido del paquete</b>                 | LED 230 Volt   |
| <b>material</b>                              | aluminio, vidrio   |
| <b>Voz</b>                                   | opal   |
| <b>Color del cable</b>                       | antracita  |
| <b>longitud del cable</b>                    | 250 cm   |
| <b>Atenuación</b>                            | cable de dimmer  |
| <b>Base / Portalámparas</b>                  | E27  |
| <b>Alimentación (máx. Watt)</b>              | 60 Watt  |
| <b>Temperatura de color en grados Kelvin</b> | Dim to warm  |
| <b>Diamètre de l'ombre</b>                   | 40 cm  |
| <b>reemplazo de la bombilla:</b>             | en el sitio mismo  |
| <b>Dimensions</b>                            | H 52 cm  |

### Descripción

The Mawa Bologna floor lamp is part of the Gangkofner edition, which was already developed by Aloys F. Gangkofner in the 1950s. The floor lamp with a height of 52.1 cm has a mouth-blown, opal white matt glass with a filigree ribbed structure. The light is emitted homogenously and glare-free in all directions through the glass with a diameter of 39.8 cm. Each glass is elaborately handmade. Possible small bubbles or slight deviations in size and glass thickness are signs of craftsmanship. Its three-legged lamp base is made of powder-coated aluminum in metallic bronze.

The Bologna floor lamp has a dimmer on the supply line with Dim to warm technology. When the floor lamp is dimmed, the light colour changes to a warmer tone (from 2,700 Kelvin to 1,800 Kelvin) due to the Dim to warm technology. A suitable, replaceable Dim to warm E27 LED bulb for operating the lamp is included. Only with a suitable bulb can be guaranteed a perfect function of the Dim to warm technology.