

# Anglepoise


## Type 75 Mini Paul Smith



### Ausführung

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### Technical details

|                                    |  |
|------------------------------------|--|
| <b>Country of Manufacture</b>      |  United Kingdom |
| <b>Manufacturer</b>                | Anglepoise   |
| <b>Designer</b>                    | Kenneth Grange   |
| <b>Designer 2</b>                  | Paul Smith   |
| <b>Year of design</b>              | 2011   |
| <b>protection</b>                  | IP20   |
| <b>Scope of delivery</b>           | LED  |
| <b>voltage suitability</b>         | 110 - 240 Volt   |
| <b>Projection in cm</b>            | 55   |
| <b>material</b>                    | aluminum, cast Iron  |
| <b>cable length</b>                | 180 cm   |
| <b>socket/light fixture</b>        | E14  |
| <b>switchability</b>               | on the lead  |
| <b>Power (max. Watt)</b>           | 15 Watt  |
| <b>LED</b>                         | inclusive  |
| <b>LED (replaceable)</b>           | yes  |
| <b>Colour Rendering Index</b>      | 80   |
| <b>Luminous flux in lm</b>         | 470  |
| <b>Color temperature in Kelvin</b> | 2,700 extra warm white   |
| <b>light distribution</b>          | directly   |
| <b>Dimensions</b>                  | H 40 cm  |

### Description

The Anglepoise Type 75 Mini Paul Smith desk lamp is a colourful revision of the Type 75 Mini Desk Lamp. As with this table lamp, the arms of the Type 75 Mini Paul Smith can be readjusted at any time using tension spring technology. Thanks to the tension spring technology developed by George Carwadine in the 1930s, the lamp arms remain in any set position. The lamp shade can be rotated and tilted. The Type 75 Mini table lamp was originally designed by Sir Kenneth Grange and reinterpreted by Paul Smith with this desk lamp. It is available in versions 1 (Edition One), 2 (Edition Two) and 3 (Edition Three). The lamp shade and the lamp arms are made of aluminum, the lamp base of cast iron with aluminum cover. The supply cable has a length of 180 cm and an integrated on/off switch. LED retrofit or compact fluorescent lamps can be used to operate the table lamp.