

# FLOOR STANDARD LAMP WHITE SAM 2.0

## Description

Floor lamp with base 28 x 20 cm, thickness 12 mm. 13 x 3.3 cm aluminium profile finished in Epoxy satin white lacquer (RAL 9016). Transparent PVC cable. Transparent push switch/dimmer controls both light sources simultaneously. One brief press switches on or extinguishes the light. A long press enables one to vary the light intensity. When the intensity is reduced, the colour temperature becomes warmer, going from 3,100K at 100% intensity (10,000 Lumens) to 1,900K at minimal intensity (140 Lumens). The first indirect light option is directed towards the ceiling: this is provided by a group of 3 LED modules totalling 28 W, which emit a maximum of 3,100 Lumens or the equivalent of a 200 W incandescent bulb. Colour temperature from 3,100 K to 1,900 K (warm white). The second indirect light option is directed towards the wall: this is provided by a group of 7 LED modules totalling



## Dimensions

Height 1,840 mm | Width 280 mm | Depth 200 mm |  
Weight 13.8 kg

65.5 W, which emit a maximum of 7,000 Lumens or the equivalent of 450 W incandescent bulb. Colour temperature from 3,100 K to 1,900 K (warm white).

### Technical characteristics

Floor lamp with base 28 x 20 cm, thickness 12 mm. 13 x 3.3 cm aluminium profile finished in Epoxy satin white lacquer (RAL 9016). Transparent PVC cable. Transparent push switch/dimmer controls both light sources simultaneously. One brief press switches on or extinguishes the light. A long press enables one to vary the light intensity. When the intensity is reduced, the colour temperature becomes warmer, going from 3,100K at 100% intensity (10,000 Lumens) to 1,900K at minimal intensity (140 Lumens). The first indirect light option is directed towards the ceiling: this is provided by a group of 3 LED modules totalling 28 W, which emit a maximum of 3,100 Lumens or the equivalent of a 200 W incandescent bulb. Colour temperature from 3,100 K to 1,900 K (warm white). The second indirect light option is directed towards the wall: this is provided by a group of 7 LED modules totalling 65.5 W, which emit a maximum of 7,000 Lumens or the equivalent of 450 W incandescent bulb. Colour temperature from 3,100 K to 1,900 K (warm white).