

READING LAMP POSE

Designer

James Van Vossel

Description

Semi-spherical metal shade Ø 20 cm, inclined downwards at 35°, mounted on a metal pole Ø 28 mm. Rotating base Ø 24 cm composed of two metal discs 6 mm thick spaced 8 mm apart. The first is fixed and rests on the ground, the second rotates around a vertical axis. A LED module located in the extension of the stem illuminates the interior of the semi-spherical lampshade. The 360° rotation of the stem + shade allows to channel the indirect lighting thus created towards the desired area. Satin white Epoxy lacquered finish. White PVC electrical cable, white foot switch. LED module 3W - 12v, colour temperature 3000 K (warm white), 1380 lumens. Light with interchangeable LEDs.

Technical characteristics

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DIMENSIONS

	Weight 7.1
Height 1,520 mm Diameter 240 mm	kg

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More information on

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