

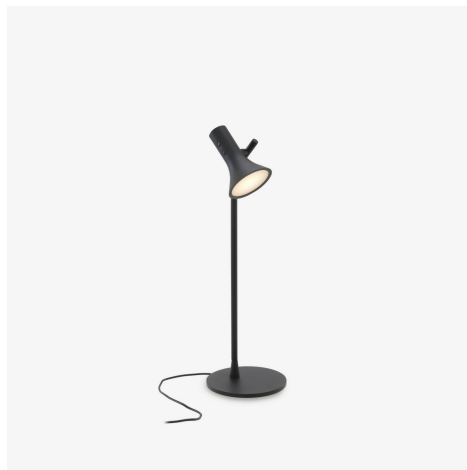
ASHA

Designer

Itamar Burstein

Technical characteristics

A first LED module located at the cylindrical end of the lampshade and protected by a PMMA diffuser, illuminates upwards: power 3W colour temperature 3000 K (warm white) 330 lumens. A second LED module located at the conical end of the lampshade and protected by a PMMA diffuser, illuminates downwards: power 7W colour temperature 3000 K (warm white) 770 lumens. Possibility of varying the intensity of each LED module independently thanks to two switch/dimmer buttons located on the side of the lampshade. Brief touch : ON /OFF. Continuous touch : dimmer - variation of the intensity. Black PVC electric cable. A first LED module located at the cylindrical end of the lampshade and protected by a PMMA diffuser, illuminates upwards: power 3W colour temperature 3000 K (warm white) 330 lumens. A second LED module located at the conical end of the lampshade and protected by a PMMA diffuser, illuminates downwards: power 7W colour temperature 3000 K (warm white) 770 lumens. Possibility of varying the intensity of each LED module independently thanks to two switch/dimmer buttons located on the side of the lampshade. Brief touch : ON /OFF. Continuous touch : dimmer - variation of the intensity. Black PVC electric cable. A first LED module located



PRODUCTS

TABLE LAMP



DIMENSIONS

Height 510 mm
Diameter 160 mm
Weight 2.7 kg

READING LAMP



DIMENSIONS

Height 1,610 mm
Diameter 200 mm
Weight 4.1 kg

at the cylindrical end of the lampshade and protected by a PMMA diffuser, illuminates upwards: power 3W colour temperature 3000 K (warm white) 330 lumens. A second LED module located at the conical end of the lampshade and protected by a PMMA diffuser, illuminates downwards: power 7W colour temperature 3000 K (warm white) 770 lumens. Possibility of varying the intensity of each LED module independently thanks to two switch/dimmer buttons located on the side of the lampshade. Brief touch : ON /OFF. Continuous touch : dimmer - variation of the intensity. Black PVC electric cable.

More information on

www.cinna.fr

© Ligne Roset 2023