



READING LAMP DONUT

Description

Base Ø 15 cm. Structure in black anodised aluminium with a decorative bronze anodised ring on the directional light source. Black manual switch/dimmer. 2 x 6.9 W LED modules, angle of diffusion 40°, 13.8 W in total emitting 2 x 1,150 Lumens or the equivalent of 2 x 90 W incandescent bulbs. Colour temperature 2,700 K (warm white).

Technical characteristics

Base Ø 15 cm. Structure in black anodised aluminium with a decorative bronze anodised ring on the directional light source. Black PVC cable. Black manual switch/dimmer. 6.9 W LED module, angle of diffusion 40°, emitting 1,150 Lumens or the equivalent of a 90 W incandescent bulb. Colour temperature 2,700 K (warm white). Plug-in LED driver with multiple interchangeable plugs : euro and US. The same version works with both 220 V and 110 V. Base Ø 25 cm. Structure in black anodised aluminium with a decorative bronze anodised ring on the directional light source. Black manual switch/dimmer. 2 x 6.9 W LED modules, angle of diffusion 40°, 13.8 W in total emitting 2 x 1,150 Lumens or the equivalent of 2 x 90 W incandescent bulbs. Colour temperature 2,700 K (warm white).



DIMENSIONS

Height 1,380 mm | Width 250 mm | Depth 250 mm |

Weight 2.7

kg

More information on

www.cinna.fr

