POUFF

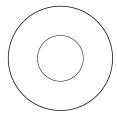
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CEILING LAMP DIFFUSED LIGHT. ALUMINUM BASE IN WHITE COLOR, WHITE OPAL METHACRYLATE DIFFUSER. LED LIGHT SOURCE. ELECTRONIC DRIVER INSIDE THE BODY LAMP.

TECHNICAL DRAWINGS





DESIGN EMILIANA MARTINELLI 2007

CEILING LAMPS UTILIZATION: INTERNAL TYPOLOGY:

COLOURS STRUCTURE: WHITE DIFFUSER: WHITE

STRUCTURE: **ALUMINIUM** MATERIALS DIFFUSER: **METHACRYLATE**

MEASURES WIDTH: -DIAMETER: 46 cm WEIGHT NET: 4 GROSS: 5

HEIGHT: 16 cm HOLE DIAMETER: -LENGTH: -HOLE DEPTH: -

DEPTH: -

PACKAGING VOL.M3: 50X50X40 NUMBER OF ITEMS: 1

BULBS LED 1X18W

FLUX: 1600LM KELVIN: 3000° CLASS: A++ CRI: -

COLOR TOLERANCE: -DURATION: 40000H

DEVICE SPECIFICATIONS

TYPE OF EMISSION: DIFFUSED POWER SUPPLY CABLE LENGTH: -POWER: -LENGTH OF HANGING CABLE: -

FLOW LAMP: -SUPPLY: INCLUDED BEAM ANGLE: -POWER SUPPLY ASSEMBLY: INTERNAL

DEVICE EFFICIENCY: -Im/W TYPE OF DIMMING: -IMPACT RESISTENCE: -VOLTAGE: 230 V

POWER SUPPLY: ELECTRONIC POWER SUPPLY

CERTIFICATIONS (E 4 F P20

GLOW WIRE TEST: -







MARKETS THIS ITEM IS AVAILABLE IN THE FOLLOWING COUNTRIES:

EUROPE



POUFF

CODE: 2868/L/1

PHOTO GALLERY



