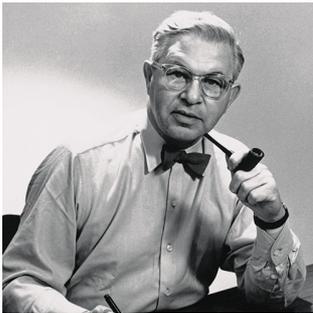


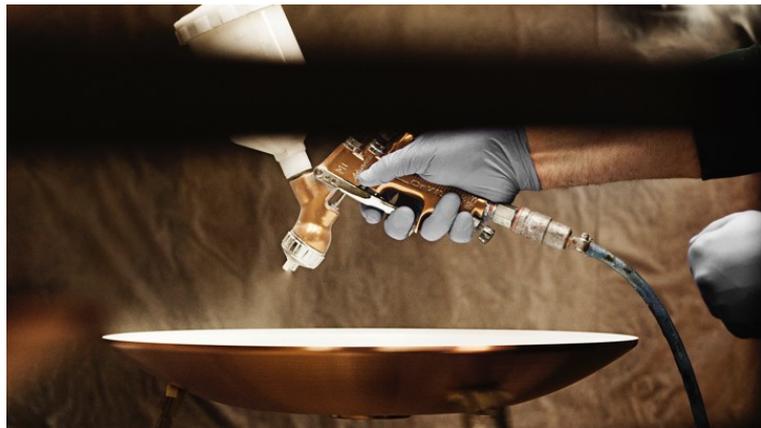
AJ MUNKEGAARD MINI

The fixture emits diffused and comfortable light directed downwards. The white opal disc provides an even illumination of the surface. The opal front appears to hover below the ceiling, due to its suspended placement, allowing light to slip out through the gap between the disc and the fixture. This results in a different visual experience.



Arne Jacobsen

Arne Jacobsen was born and raised in Copenhagen. In 1927, he graduated as an architect from the Royal Danish Academy of Fine Arts in Copenhagen. After graduating, he obtained his first job at the office of the City Architect of Copenhagen launching his own office only two years later.



Product info

Environmental Product Specification

This product is compliant with the requirements contained in the European Directives, RoHS Directive 2011/65 and 2015/863. This product is designed so that 100% of the product can be disassembled and reused.

Information

Supplied with light source. For LED replacement kits please do contact Louis Poulsen. The innovation of the LED technology is constant. The specifications mentioned are based on present technology.

Mounting

Ceiling thickness: 5-32mm. Ceiling cut-out: \varnothing 105mm. Looping: Not approved. Driver hardwired to housing. For more information please look at www.louispoulsen.com.

Finish

Metal Stainless steel satin. Opal white

Materials

Diffuser: Opal acrylic. Trim ring: Stainless steel

Sizes and weights

width x Height x Length (mm) | 143 x 111 x 143 Max 0.7 kg

Class

Ingress protection IP20. Electric shock protection II.

Light source

LED 3000K 12W

Lumen: 473

Information

Supplied with light source. For LED replacement kits please do contact Louis Poulsen. The innovation of the LED technology is constant. The specifications mentioned are based on present technology.



Related products



AJ Munkegaard Ceiling Lamp



AH Mini



Ballerup Mini



Basic Mini

Product variants

Light source

LED 3000K 12W

Mounting

EU SPECIFIC:

Ceiling thickness: 1–32 mm.
Driver hardwires to housing.

US SPECIFIC

Simple installation into ceilings up to 1.3" thick.

Rough-in section available to ship separately from trim.

Mounting brackets: attaches along length or width of pan. Fits C-channel or flat bar. Pointed tabs for nail-less installation to wood joists. Adjustable from 14" to 24".

Junction box accommodates through wiring, with ½" conduit knock-outs.

Tool-less connector between power supply and driver.

Driver mounting plate snaps into junction box for simple installation and servicing.

Electrical assembly removable from below ceiling.

Light description

Option for symmetrical and direct downward directed light.

No ghost shadows or unwanted scalloping on vertical surfaces in near proximity.

No yellow glow in edge of scallop.

Round symmetrical light distributions.

Low glare.

Acrylic trim perceived hovering below ceiling.

Mat satin edge ring on acrylic LDP creates horizontal line below ceiling.

Reflected light reduces contrast on ceiling.

LED CRI >90.

LED high efficient COB.

LED good heat management. Tc point kept low for longer life on LED.

Design

Arne Jacobsen

Material

Luminaire housing: Aluminium. Powder coated black for increased heat dissipation.

LDP: opal acrylic, chrome plated brass.

Reflector (where applicable): aluminium, mat.

US SPECIFIC

Electronic constant current, class II driver for 120-277V operation and 0-10V dimming control, mounted onto junction box.

Mounting pan, 10. 3" x 7. 4", galvanized steel 2mm (0. 08") thick.

Mounting brackets: galvanized steel 2mm (0. 08") thick.

Junction box: galvanized steel 2mm (0. 08") thick.

Conduit: flexible aluminum.

Weight

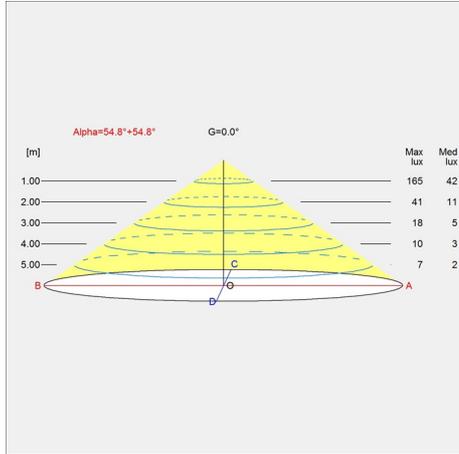
0.743

Finish

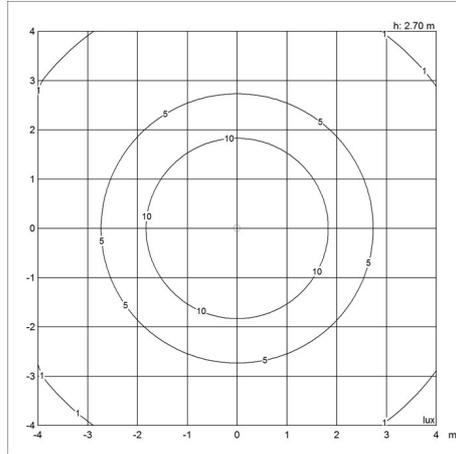
Satin chrome plated

Light distribution diagrams

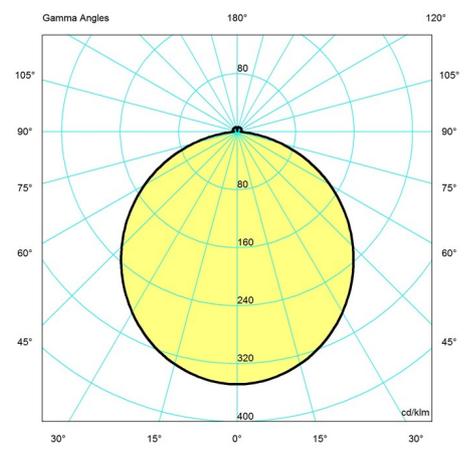
Cartesian



Isolux



Polar



Spare parts & accessories

Product

Mini Downlight LED-DA 3K V2

Variant number

5742560890