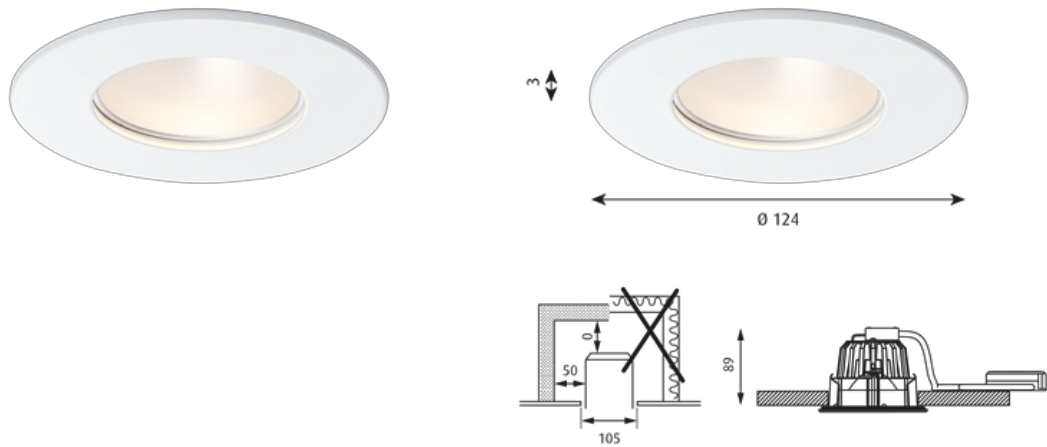


# Basic Mini



Member of downlight system with efficient LED housing.  
Range of light distribution parts (LDP) to choose from.  
Easy to change LDPs even after installation.  
Low build-in height.  
Easy to maintain.  
Ceiling locks tighten with screws for secure installation.

## 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 1/2" 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 (With LDP/Trims).  
No ghost shadows or unwanted scalloping on vertical surfaces in near proximity.  
No yellow glow in edge of scallop.  
Round symmetrical light distributions.  
LED CRI >90.  
LED high efficient COB.  
LED good heat management. Tc point kept low for longer life on LED.

## Design

Louis Poulsen A/S

## Mounting

Luminaire housing: Aluminium. Powder coated black for increased heat dissipation.  
LDP: aluminium, powder coated white.  
Reflector: 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**  
0.595

**Finish**  
Wht

**Finish**

White, powder coated.

**Materials**

Rings: Punched steel.

**Mounting**

Ceiling thickness: 5-32mm. Ceiling cut-out: Ø 105mm. Looping: Not approved. Driver hardwired to housing. For more information please look at [www.louispoulsen.com](http://www.louispoulsen.com).

**Sizes and weights**

Width x Height x Length (mm)  
124 x 92 x 124 Max 0,6 kg

**Class**

Ingress protection IP20. Electric shock protection II.

**Light source & energy class**

Light source LED 3000K 15W

<b>Colour</b>	<b>Light source</b>	<b>Efficacy</b>	<b>Kelvin</b>	<b>Watt</b>	<b>Lumen</b>	<b>Class</b>	<b>Lighting control</b>	<b>IP class</b>	<b>Variant number</b>
Wht	LED 3000K 15W	53	3000	15.0	792	II	DALI	20	91657-5742586874-01

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