

Ceiling fitting light P 08 6071 (LED)



Image: Ceiling spot P 08 6071 LED with diaphragm

Image: Ceiling spot with LED in separate parts

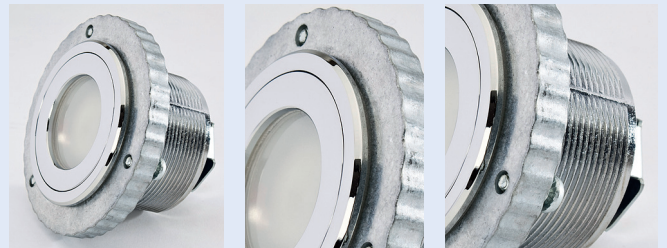


Image: Ceiling spot P 08 6071 with diaphragm for halogen lamps

The illuminant insert with bayonet clasp will be inserted into the zinc diecasting with a special tool. Due to an additional diaphragm the light illuminant insert is located further backwards and therefore creates an antireflexion of light. The visible components are chromium-plated or nickel-plated.

References

- ICE 3
- ICT 2 Option
- AVE S 103 VELARO E
- CRH 3 China



CRH 3 China



ICE 3

Technical parameters

Ceiling fitting light

Technical parameters

| | |
|--------------|---|
| Design: | zinc diecasting with diaphragm |
| Surface: | casting – polished and nickel-plated |
| Alternative: | casting – polished and chromium-plated, bright casting – polished and chromium-plated, matt finish |

Other technical data

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|-------------------------|---------------------------------|
| Dimensions: | Ø 55/50 mm, height 60 mm |
| Ceiling drill hole: | Ø 51 mm |
| Ceiling wall thickness: | 1 - 20 mm |
| Light engineering: | light distribution curve exists |
| Test: | EN 60598 |
| Degree of protection: | IP 44 |

Light bulbs

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|---|----------------------|
| LED-spot set 2,5 W | P 08 6071 LED |
| Lamp operating device | |
| LED driver 110 V DC, 700 mA current generator | |

Light bulbs

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|--|------------------|
| halogen lamp of the Osram DECOSTAR, 10 W | P 08 6071 |
| halogen lamp of the Osram DECOSTAR, 20 W | |
| Lamp operating device | |
| DC converter 24 V DC / 10 W, 20 W | |
| DC converter 110 V DC / 10 W, 20 W | |

State: September 2010
 Technical subject to change without notice.