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## PrevaLED CORE MINI

Spot-, Down- and Wallmount Light Engines and Modules

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### Product family features

- High quality of light; CRI min  $R_a$ : 80 and 90 (complying with IES TM30-15 standard)
- Maximal current output is double the nominal current for higher luminous flux
- Module efficacy: up to 160 lm/W

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### Product family benefits

- Separable COB (chip-on-board LED) and holder to improve assembly flexibility
- LES (Light-Emitting-Surface) 14,5 mm/9,8 mm with wide luminous flux range to simplify optics solution
- Industrial standard package size to shorten design lead-time

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### Areas of application

- Hospitality
- Shops
- Museums, galleries
- Restaurants
- Retail outlets

## Product family datasheet

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### Application advice

For more detailed application information and graphics please see product datasheet.

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### Sales and Technical Support

Sales and Technical Support [www.osram.com](http://www.osram.com)

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### Ecodesign regulation information:

Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

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### Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.