

PRODUCT DATASHEET

SP RING D180 BK

SPOT RING | Refurbishment rings to reduce existing cut-out in recessed ceilings

Areas of application

- Refurbishment of existing cut-outs in recessed ceilings



Product benefits

- Retrofit: Replacement of old recessed lights with LEDVANCE SPOTs FIX or ADJ in latest LED-technology
- Standardize: Reduce existing cut-outs to a standard cut-out of 68 mm
- Versatile: Refurbishment rings for padding cut-out holes from Ø68 - Ø90 or Ø68 - Ø115 or Ø115 - Ø160 mm

Product features

- Material: deep-drawn steel
- Suitable only for LEDVANCE SPOTs in 68 mm cut-out
- Silicon-pad protected springs



TECHNICAL DATA

Dimensions & Weight

Diameter	180 mm
Height	3 mm
Product weight	176.00 g



Materials & Colors

Product color	Black
Body material	Steel

Application & Mounting

Ambient temperature range	-20...+40 °C
Mounting type	Recessed
Mounting location	Ceiling
Mounting diameter	115...160 mm
Replaceable light source	No

DOWNLOAD DATA

Documents and certificates		Document name
	User instruction / safety instructions	UI SP FIX P and SP FIX ADJ
	User instruction / safety instructions	UI SP DK FIX P
	User instruction / safety instructions	UI SP AIR FIX P
	Declarations of conformity	CE Declaration of Conformity SPOTLIGHT ACCESSORY

Tender texts		Document name
	Tender documents	SPOT RING D180 BK-EN

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854013447	BAG 1	182 mm x 182 mm x 3 mm	180.00 g	0.10 dm ³
4099854013454	Shipping box 20	365 mm x 185 mm x 240 mm	3935.00 g	16.21 dm ³
4099854013461	Shipping box 60	580 mm x 385 mm x 270 mm	700.00 g	60.29 dm ³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

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