



BANG ROUND E27 BANG SQUARE E27 BANG RECTANGLE E27

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 2
- IP: 55, with silicone gasket
- IK: 11 / 50 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C
- Operating temperature range : -20 °C ... +35 °C
- Anti-rip-out skirt, 4 internal fixing points
- VK35 wall-mounted, VK36 ceiling-mounted
- Number of detector switching cycles: 1,000,000 at maximum load.
- Repairable luminaire. Spare parts available on demand
- 1-year guarantee, details of conditions available on securlite.com

Applications

- Architectural luminaire for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - Models with detection: installation indoor only
 - Installation positions: refer to installation instructions

Materials

- Base: re-inforced polyamide
- Diffuser: opal polycarbonate
- Screw washers: through-coloured polycarbonate
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE amendments

Colours / Finish

- Standard base colours: through-coloured white RAL9003
- Screw washers: white RAL9003

Wiring

- Supply terminal block: automatic dual-entry for 1.5 mm² conductors
- 1 × 20.5 mm Ø cable entry + 1 knockout × 20.5 mm Ø cable entry for cable gland

Fixings

- Diffuser closed using 2 × M5 stainless fixing screws with 2-point tamper-proof heads and captive washers

Facilities available

- Stainless crosspoint screws: add the suffix 9702 to the product code – example: 156xxxxx **9702**

Tools (to be ordered separately)

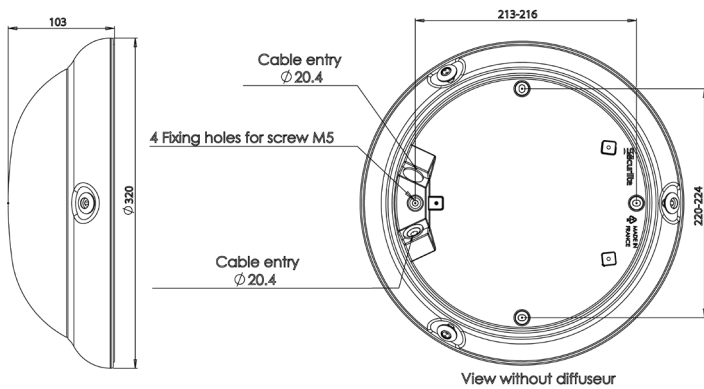
- M5 bit for 2-point tamper-proof screws – code: **105000003**
- Bit-holder screwdriver – code: **105000005**

Approvals

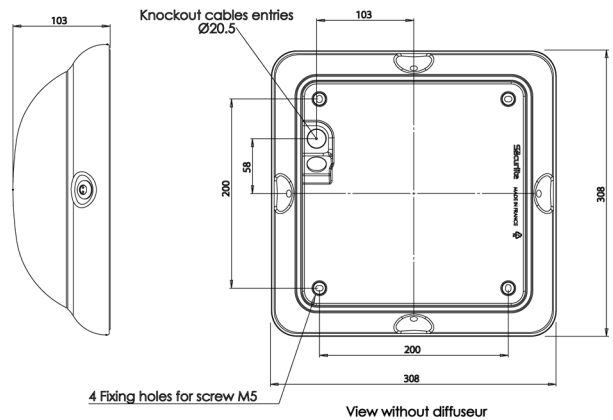
- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)

Dimensions

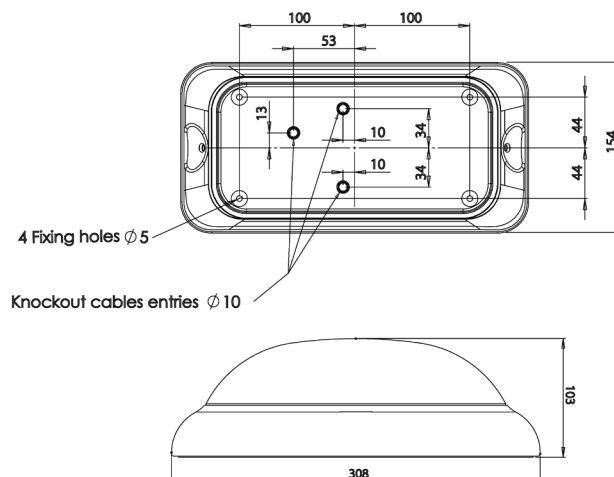
BANG ROUND



BANG SQUARE



BANG RECTANGLE



Technical and dimensional data are given for information only and may be modified at any time without notice. Please enquire before ordering.

BANG ROND

Technical data and order codes

BANG ROND										
Designation	lampholder	CCT (K)	Lampe power (W)	Luminaire power (W)	Flux from source (lm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
E27 without lamp	E27	-	-	-	-	-	-	15000000	15001000	15002000
E27 with lamp LED A75 / 827K	E27	2700	11	11	1055	850	77	15010300	15011300	15012300

BANG ROND with detection technical specifications and conditions for detection (NOT0400): www.securlite.com (NOT0400)										
Designation	lampholder	CCT (K)	Lampe power (W)	Luminaire power (W)	Flux from source (lm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
E27 without lamp	E27	-	-	-	-	-	-	15000011	15001011	15002011
E27 with lamp LED A75 / 827K	E27	2700	11	12	1055	850	71	15010311	15011311	15012311

Operating instruction : www.securlite.com (NOT0510)

BANG SQUARE

Technical data and order codes

BANG SQUARE										
Designation	lampholder	CCT (K)	Lampe power (W)	Luminaire power (W)	Flux from source (lm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
E27 without lamp	E27	-	-	-	-	-	-	16000000	16001000	16002000
E27 with lamp LED A75 / 827K	E27	2700	11	11	1055	850	77	16010300	16011300	16012300

BANG SQUARE with detection technical specifications and conditions for detection (NOT0400): www.securlite.com (NOT0400)										
Designation	lampholder	CCT (K)	Lampe power (W)	Luminaire power (W)	Flux from source (lm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
E27 without lamp	E27	-	-	-	-	-	-	16000011	16001011	16002011
E27 with lamp LED A75 / 827K	E27	2700	11	12	1055	850	71	16010311	16011311	16012311

Operating instruction : www.securlite.com (NOT0515)

BANG RECTANGLE

Technical data and order codes

BANG RECTANGLE										
Designation	lampholder	CCT (K)	Lampe power (W)	Luminaire power (W)	Flux from source (lm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
E27 without lamp	E27	-	-	-	-	-	-	16800000	16801000	16802000
E27 with lamp LED A75 / 827K	E27	2700	11	11	1055	800	73	16810300	16811300	16812300

Operating instruction : www.securlite.com (NOT0520)

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