

BANG

An original luminaire ideally suited
to environments subject to vandalism,
thanks to its exceptional impact resistance, up
to 50 joules IK11.



BVCert. 6037554



The Bang is an architectural luminaire designed for residential and public spaces: schools, sports clubs, hotel establishments, etc.

Its exceptional impact resistance – up to 50 joules – makes it an original luminaire ideally suited to environments subject to severe vandalism.

Stronger:

- Strength IK11 / 50 joules,
- Double skin,
- Tamper-resistant fastenings.

Greater savings:

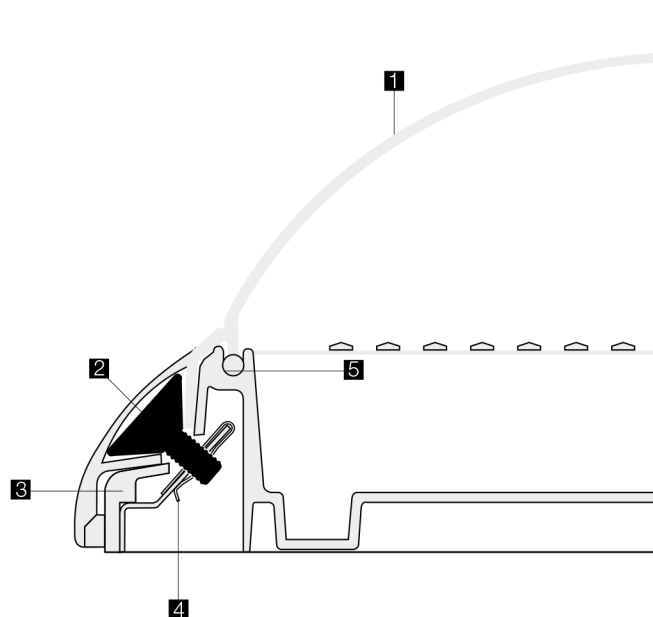
- LED sources,
- Microwave motion sensor.

More colours:

- Choice of three colours,
- RAL and special colours on request.



- 1 Opalescent or frosted clear (50J) polycarbonate diffuser
- 2 Stainless tamper-resistant screws + decorative polycarbonate washers
- 3 Reinforced polyamide base
- 4 Removable back-nut (easy maintenance)
- 5 Silicone gasket to IP55





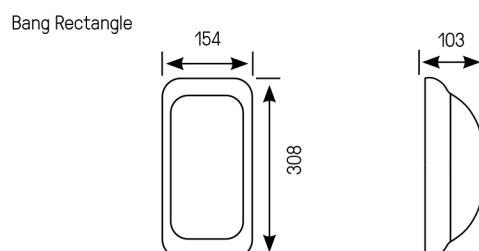
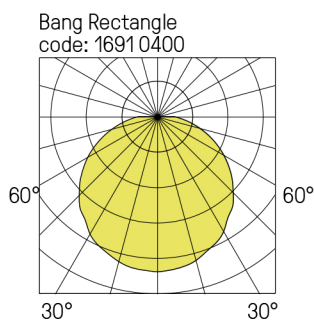
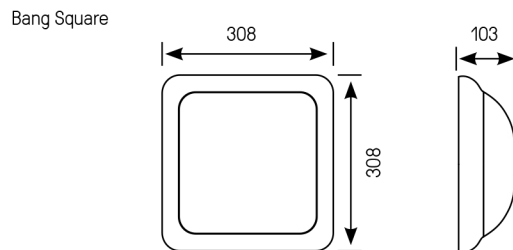
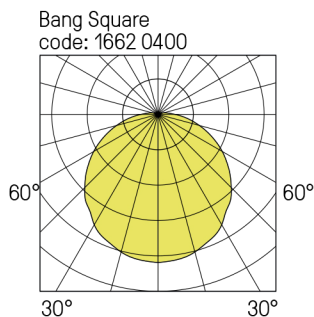
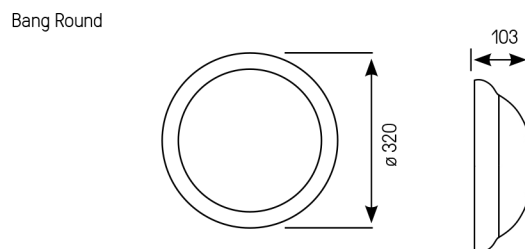
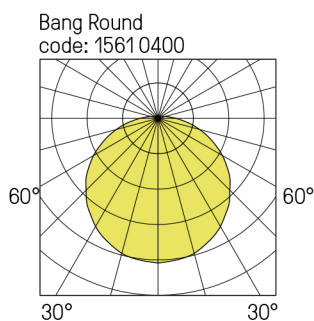


FEATURES:

- Low-consumption vandal-resistant architectural luminaire
- Increased strength IK11 50J
- Reinforced polyamide base
- Opalescent polycarbonate diffuser (for LED version)
- Frosted clear polycarbonate diffuser (E27 versions)
- CCT 4000 K, CRI min. 80
- Stainless steel vandal-resistant screws
- Decorative polycarbonate washers
- Opalescent
- RAL 9003 ○
- RAL 9006 ●
- RAL 9005 ●

OPTIONS AVAILABLE ON REQUEST:

- 3000 K LEDs
- Standby LED
- Other RAL colours



LED modules	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm/W)	Opalescent
LED 1200	9	1050	118	1560 04--
LED 1800	13	1500	115	1561 04--
LED 2400	18	2100	117	1562 04--
LED 3000	20	2500	125	1564 04--

Lumen maintenance: L80B10 / 72,000 h

Coding colour temperature 3000 K :
replace 4 with 3

example 4000K : 1560 04--
3000K : 1560 03--

Coding: replace the two dashes (--) by the corresponding figures:
example 1560 04--

- 00 NO DETECTION
- 21 DALI DIMMABLE + SWITCH DIMMING
- 11 WITH DETECTION
- 13 WITH PRO DETECTION + EXTINCTION OR STANDBY WARNING
- 16 WITH PRO DETECTION + RADIO-CONTROL
- 17 WITH PRO DETECTION + EXTINCTION OR STANDBY WARNING + RADIO-CONTROL
- 03 SLAVE VERSION + EXTINCTION OR STANDBY WARNING
- 07 SLAVE VERSION + EXTINCTION OR STANDBY WARNING + RADIO-CONTROL

Vandal-resistant tool (bit) to be ordered separately
code : 9800 0003

Radio remote control to be ordered separately
code : 9800 0010

BANG ROUND E27

Designation	Base	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm/W)	White RAL 9003	Grey RAL 9006	Black RAL 9005
E27 (w/o lamp)	E27	-	-	-	1500 00--	1500 10--	1500 20--
E27 (c/w A75 / 827 K LED lamp)	E27	11	850	77	1501 03--	1501 13--	1501 23--

Coding: replace the two dashes (--) by the corresponding figures:
example 1500 00--

- 00 NO DETECTION
- 11 WITH DETECTION

Additional options BANG ROUND

Codification :
add the corresponding suffix to the product code

example : 1560 0400 ----
9406 OPALESCENT PC DIFFUSER (E27 VERSION)
9702 STAINLESS STEEL CROSSPOINT SCREWS (VK34)

Designation	Base	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm / W)	White RAL 9003	Grey RAL 9006	Black RAL 9005
E27 (w/o lamp)	E27	-	-	-	1680 0000	1680 1000	1680 2000
E27 (c/w LED A75 / 827 K lamp)	E27	11	800	73	1681 0300	1681 1300	1681 2300

ADDITIONAL OPTIONS BANG RECTANGLE

Coding:
add the corresponding suffix to the product code

example : 1691 0400 ----
 9406 OPALESCENT PC DIFFUSER (E27 VERSION)
 9702 STAINLESS STEEL CROSSPOINT SCREWS (VK34)

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Lumen maintenance: L80B10 / 72,000 h

Coding colour temperature 3000 K : example 4000K : 1660 04--
 replace 4 with 3 3000K : 1660 03--

Coding: replace the two dashes (--) by the corresponding figures:
 example 1660 04--

- 00 NO DETECTION
- 21 DALI DIMMABLE + SWITCH DIMMING
- 11 WITH DETECTION
- 13 WITH PRO DETECTION + EXTINGUCTION OR STANDBY WARNING
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BANG Square E27

Designation	Base	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm/W)	White RAL 9003	Grey RAL 9006	Black RAL 9005
E27 (w/o lamp)	E27	-	-	-	1600 00--	1600 10--	1600 20--
E27 (c/w A75 / 827 K LED lamp)	E27	11	850	77	1601 03--	1601 13--	1601 23--

Coding: replace the two dashes (--) by the corresponding figures:
 example 1600 00--

- 00 NO DETECTION
- 11 WITH DETECTION

Additional options BANG Square

Codification :
 add the corresponding suffix to the product code

example : 1660 0400 ----
 9406 OPALESCENT PC DIFFUSER (E27 VERSION)
 9702 STAINLESS STEEL CROSSPOINT SCREWS (VK34)



BANG ACCESS

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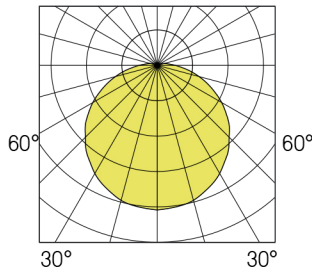
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- Reinforced polyamide base
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- CCT 4000 K, CRI min. 80
- Stainless steel vandal-resistant tamper-proof screws
- Decorative polycarbonate washers
- Opalescent
- RAL 9003 ○
- RAL 9006 ●
- RAL 9005 ●

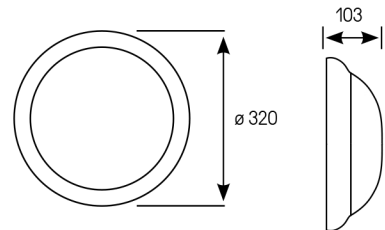
OPTIONS AVAILABLE ON REQUEST:

- 3000 K LEDs
- Standby LED
- Other RAL colours

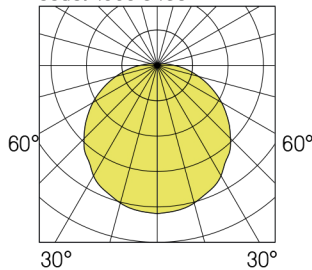
Bang Round Access
code: 1565 0400



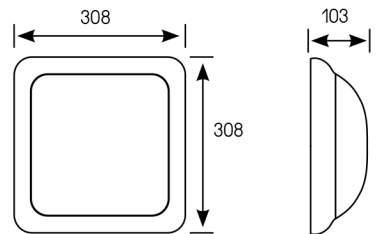
Bang Round Access



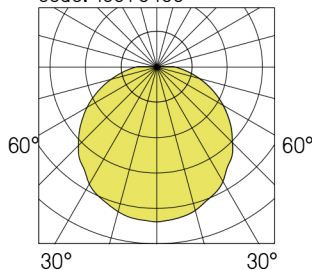
Bang Square Access
code: 1665 0400



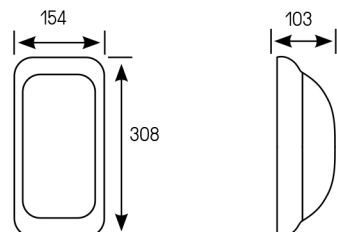
Bang Square Access



Bang Rectangle Access
code: 1691 0400



Bang Rectangle Access



LED modules	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm/W)	Opalescent
LED 1200	10	1050	105	1565 04--
LED 2000	14	1600	114	1566 04--
LED 2750	19	2300	121	1567 04--

Lumen maintenance: L70B10 / 56,000 h

3-year guarantee

Vandal-resistant tool (bit) to be ordered separately
code : 9800 0003

Radio remote control to be ordered separately
code : 9800 0010

Coding: replace the two dashes (--) by the corresponding figures:

example 1565 04--
 00 NO DETECTION
 10 WITH DETECTION

LED modules	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm/W)	Opalescent
LED 1200	9	1050	118	1691 04--

Lumen maintenance: L70B10 / 56,000 h

3-year guarantee

Vandal-resistant tool (bit) to be ordered separately
code : 9800 0003

Radio remote control to be ordered separately
code : 9800 0010

Coding colour temperature 3000 K : example 4000K : 1691 04--
 replace 4 with 3 3000K : 1691 03--

Coding: replace the two dashes (--) by the corresponding figures:

example 1691 04--
 00 NO DETECTION
 10 WITH DETECTION

LED modules	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm/W)	Opalescent
LED 1200	10	1050	105	1665 04--
LED 2000	14	1600	114	1666 04--
LED 2750	19	2300	121	1667 04--

Lumen maintenance: L70B10 / 56,000 h

3-year guarantee

Vandal-resistant tool (bit) to be ordered separately
code : 9800 0003

Radio remote control to be ordered separately
code : 9800 0010

Coding: replace the two dashes (--) by the corresponding figures:

example 1665 04--
 00 NO DETECTION
 10 WITH DETECTION



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