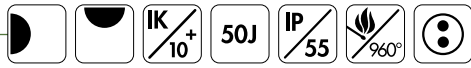




BANG SQUARE LED

BANG SQUARE LED



VK35 VK36

Features:

- Low-consumption vandal-resistant architectural luminaire
- Reinforced polyamide base
- Opal polycarbonate diffuser
- Tamperproof stainless fastenings
- Decorative polycarbonate washers
- Rear cable entry
- 1 LED module

Option available (please enquire):

- ⊕ Standard screws: add -VST to the product code.



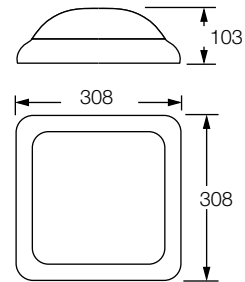
LED module specifications
see pages 10-15



Easy-Sensor® Pro
and Compact Sensor specifications
see pages 16-17



Dimming specifications
Corridor and Extinction warning functions
see pages 18-21



LED

220-240 V AC / 50 Hz RoHS

LED
900

Designation	CCT (K)	Power (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code
Bang	4000	10	675	65	LB3411
Bang + Easy-Sensor® Pro detection	4000	11	675	59	LB3441
Bang + Compact Sensor detection	4000	11	675	59	LB3471

LED
1500

Bang	3000	17	1125	63	LB3414
Bang	4000	17	1125	63	LB3415
Bang + Easy-Sensor® Pro detection	3000	18	1125	60	LB3444
Bang + Easy-Sensor® Pro detection	4000	18	1125	60	LB3445
Bang + Compact Sensor detection	3000	18	1125	60	LB3474
Bang + Compact Sensor detection	4000	18	1125	60	LB3475

LED
1800

Bang	3000	20	1350	62	LB3416
Bang	4000	20	1350	62	LB3417
Bang + Easy Sensor® Pro detection	3000	21	1350	60	LB3446
Bang + Easy Sensor® Pro detection	4000	21	1350	60	LB3447
Bang + Compact Sensor detection	3000	21	1350	60	LB3476
Bang + Compact Sensor detection	4000	21	1350	60	LB3477

BANG SQUARE LED

LED + CORRIDOR FUNCTION

220-240 V AC / 50 Hz   RoHS



LED
1500

Designation	CCT (K)	Power (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code
Bang + Corridor function	3000	18	1100	58	LB3434
Bang + Corridor function	4000	18	1100	58	LB3435
Bang + Corridor function + Easy-Sensor® Pro	3000	19	1100	55	LB3464
Bang + Corridor function + Easy-Sensor® Pro	4000	19	1100	55	LB3465
Bang + Corridor function + Compact Sensor	3000	19	1100	55	LB3494
Bang + Corridor function + Compact Sensor	4000	19	1100	55	LB3495

LED
1800

Bang + Corridor function	3000	21	1325	58	LB3436
Bang + Corridor function	4000	21	1325	58	LB3437
Bang + Corridor function + Easy-Sensor® Pro	3000	22	1325	56	LB3466
Bang + Corridor function + Easy-Sensor® Pro	4000	22	1325	56	LB3467
Bang + Corridor function + Compact Sensor	3000	22	1325	56	LB3496
Bang + Corridor function + Compact Sensor	4000	22	1325	56	LB3497

LED + EXTINGUISH WARNING FUNCTION

220-240 V AC / 50 Hz   RoHS

LED
1500

Designation	CCT (K)	Power (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code
Bang + Exinction warning	3000	18	1100	58	LB3424
Bang + Exinction warning	4000	18	1100	58	LB3425
Bang + Exinction warning + Easy-Sensor® Pro	3000	19	1100	55	LB3454
Bang + Exinction warning + Easy-Sensor® Pro	4000	19	1100	55	LB3455
Bang + Exinction warning + Compact Sensor	3000	19	1100	55	LB3484
Bang + Exinction warning + Compact Sensor	4000	19	1100	55	LB3485

LED
1800

Bang + Exinction warning	3000	21	1325	58	LB3426
Bang + Exinction warning	4000	21	1325	58	LB3427
Bang + Exinction warning + Easy-Sensor® Pro	3000	22	1325	56	LB3456
Bang + Exinction warning + Easy-Sensor® Pro	4000	22	1325	56	LB3457
Bang + Exinction warning + Compact Sensor	3000	22	1325	56	LB3486
Bang + Exinction warning + Compact Sensor	4000	22	1325	56	LB3487

BANG SQUARE LED

