



BANG

BANG



VK35 VK36


Features:


- Vandal-resistant architectural luminaire
- Reinforced polyamide base
- Opal or clear frosted polycarbonate diffuser
- Tamperproof stainless fastenings
- Decorative polycarbonate washers


- RAL9003
- RAL9006
- RAL9005
- Other colours please enquire

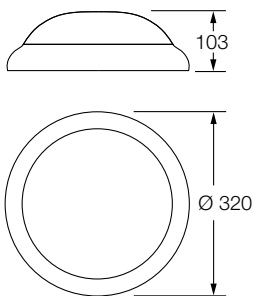
Option available (please enquire):

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

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















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

 EB: electronic ballast Not dimmable EEI = A2 Dimmable EEI = A1 / $\lambda \geq 0.95$



BANG









220-240 V AC / 50 Hz   RoHS

LAMP						OPAL
 Max. 60 W halo. 23 W CFLi	E27	LB1301	LB1201	LB1101	LB2301	
 Max. 2 x 15 W CFLi	E27	LB1311	LB1211	LB1111	LB2311	
 1 x 18 W CFLi + Osram Dulux Facility 4000 K	E27	LB1302	LB1202	LB1102	LB2302	
 9 W + 9 W TC-SE E.B. dual-powered	2G7	LB1303	LB1203	LB1103	LB2303	
 2 x 9 W TC-SE E.B. (2)	2G7	LB1304	LB1204	LB1104	LB2304	
 13 + 13 W TC-DE E.B. (2) dual-powered	G24q-1	LB1305	LB1205	LB1105	LB2305	
 1 x 18 W TC-DE E.B.	G24q-2	LB1306	LB1206	LB1106	LB2306	
 1 x 18 W TC-DE E.B. (1)	G24q-2	LB1307	LB1207	LB1107	LB2307	
 1 x 26 W TC-DE E.B.	G24q-3	LB1308	LB1208	LB1108	LB2308	
 1 x 26 W TC-DE E.B. (1)	G24q-3	LB1309	LB1209	LB1109	LB2309	
 1 x 32 W TC-TE E.B. (1)	GX24q-3	LB1315	LB1215	LB1115	LB2315	

(1) EEI = A2 / $\lambda \geq 0.95$
 (2) EEI = A3


BANG + STAND-BY LIGHT






220-240 V AC / 50 Hz   RoHS

LAMP						OPAL
 Max. 60 W halo. 23 W CFLi + LED 1 W	E27	LB1301-CLV	LB1201-CLV	LB1101-CLV	LB2301-CLV	
 1 x 18 W CFLi + Osram Dulux Facility 4000 K + LED 1 W	E27	LB1302-CLV	LB1202-CLV	LB1102-CLV	LB2302-CLV	
 1 x 18 W TC-DE E.B. + LED 1 W	G24q-2	LB1306-CLV	LB1206-CLV	LB1106-CLV	LB2306-CLV	
 1 x 18 W TC-DE E.B. (1) + LED 1 W	G24q-2	LB1307-CLV	LB1207-CLV	LB1107-CLV	LB2307-CLV	
 1 x 26 W TC-DE E.B. (1) + LED 1 W	G24q-3	LB1309-CLV	LB1209-CLV	LB1109-CLV	LB2309-CLV	

(1) EEI = A2 / $\lambda \geq 0.95$
 Standby light: LED 1 W, 350 mA, 87 lm, 4000 K, IRC > 80


BANG + CORRIDOR FUNCTION






220-240 V AC / 50 Hz   RoHS

LAMP						OPAL
 1 x 18 W TC-DE E.B. DALI	G24q-2	LB1307-BHD	LB1207-BHD	LB1107-BHD	LB2307-BHD	
 1 x 26 W TC-DE E.B. DALI	G24q-3	LB1309-BHD	LB1209-BHD	LB1109-BHD	LB2309-BHD	

Requires external control (remote presence detector or other master luminaire, etc.) to activate the Corridor function.

BANG + EXTINCTION WARNING FUNCTION

220-240 V AC / 50 Hz   RoHS

LAMP						OPAL
 1 x 18 W TC-DE E.B.	G24q-2	LB1307-OPE	LB1207-OPE	LB1107-OPE	LB2307-OPE	
 1 x 26 W TC-DE E.B.	G24q-3	LB1309-OPE	LB1209-OPE	LB1109-OPE	LB2309-OPE	








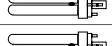
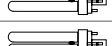
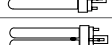


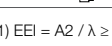
Requires external control (remote presence detector or other master luminaire, etc.) to activate the Extinction warning function.

 Anti-vandal tool see pages 208-209.

BANG + DETECTION


BANG + DETECTION








220-240 V AC / 50 Hz   RoHS

LAMP					OPAL
 Max. 60 W halo. 23 W CFLi Easy-Sensor® Pro	E27	LB1321	LB1221	LB1121	LB2321
 Max. 60 W halo. 23 W CFLi Compact Sensor	E27	LB1331	LB1231	LB1131	LB2331
 1 x 18W CFLi Easy-Sensor® Pro + Osram Dulux Facility 4000 K	E27	LB1322	LB1222	LB1122	LB2322
 1 x 18W CFLi Compact Sensor + Osram Dulux Facility 4000 K	E27	LB1332	LB1232	LB1132	LB2332
 1 x 18 W TC-DE E.B. + Easy-Sensor® Pro	G24q-2	LB1326	LB1226	LB1126	LB2326
 1 x 18 W TC-DE E.B. + Compact Sensor	G24q-2	LB1336	LB1236	LB1136	LB2336
 1 x 18 W TC-DE E.B. ⁽¹⁾ + Easy-Sensor® Pro	G24q-2	LB1327	LB1227	LB1127	LB2327
 1 x 18 W TC-DE E.B. ⁽¹⁾ + Compact Sensor	G24q-2	LB1337	LB1237	LB1137	LB2337
 1 x 26 W TC-DE E.B. ⁽¹⁾ + Easy-Sensor® Pro	G24q-3	LB1329	LB1229	LB1129	LB2329
 1 x 26 W TC-DE E.B. ⁽¹⁾ + Compact Sensor	G24q-3	LB1339	LB1239	LB1139	LB2339

(1) EEI = A2 / λ ≥ 0.95



BANG + DETECTION + STANDBY LIGHT






220-240 V AC / 50 Hz   RoHS

LAMP					OPAL
 Max. 60W halo. 23W CFLi Easy-Sensor® Pro + LED 1 W	E27	LB1321-CLV	LB1221-CLV	LB1121-CLV	LB2321-CLV
 Max. 60W halo. 23W CFLi Compact Sensor + LED 1 W	E27	LB1331-CLV	LB1231-CLV	LB1131-CLV	LB2331-CLV
 1 x 18 W CFLi Easy-Sensor® Pro + Osram Dulux Facility 4000 K + LED 1 W	E27	LB1322-CLV	LB1222-CLV	LB1122-CLV	LB2322-CLV
 1 x 18 W CFLi Compact Sensor + Osram Dulux Facility 4000 K + LED 1 W	E27	LB1332-CLV	LB1232-CLV	LB1132-CLV	LB2332-CLV


Standby light: LED 1 W, 350 mA, 87 lm, 4000 K, IRC > 80





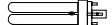
BANG + DETECTION + CORRIDOR FUNCTION

220-240 V AC / 50 Hz   RoHS

LAMP					OPAL
 1 x 18 W TC-DE E.B. + Easy-Sensor® Pro detection	G24q-2	LB1327-BHD	LB1227-BHD	LB1127-BHD	LB2327-BHD
 1 x 26 W TC-DE E.B. + Easy-Sensor® Pro detection	G24q-3	LB1329-BHD	LB1229-BHD	LB1129-BHD	LB2329-BHD

BANG + DETECTION + EXTINCTION WARNING FUNCTION

220-240 V AC / 50 Hz   RoHS

LAMP					OPAL
 1 x 18 W TC-DE E.B. + Easy-Sensor® Pro detection	G24q-2	LB1327-OPE	LB1227-OPE	LB1127-OPE	LB2327-OPE
 1 x 26 W TC-DE E.B. + Easy-Sensor® Pro detection	G24q-3	LB1329-OPE	LB1229-OPE	LB1129-OPE	LB2329-OPE

 Anti-vandal tool see pages 208-209.