

EXTERIOR RESIDENTIAL BULKHEAD

Product Features

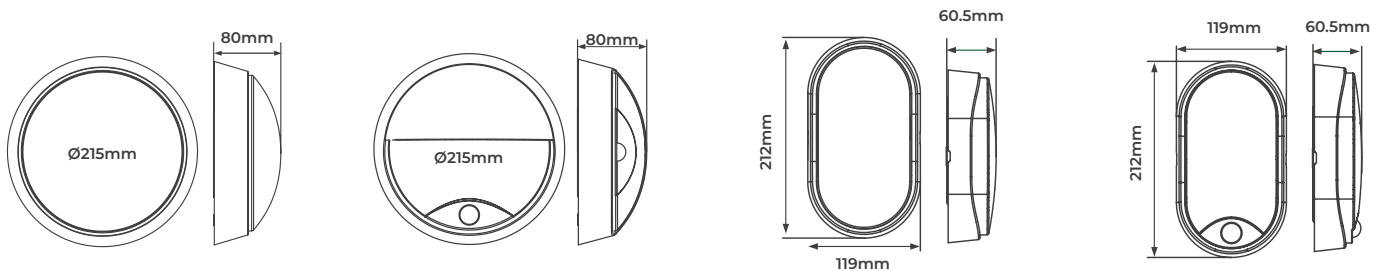
- Easy and quick installation
- High impact and durable housing
- Adjustable PIR, lux and time settings
- Supplied with interchangeable black and white bezels



CAT NO.	TYPE	DRIVER	LUMINAIRE LUMENS	WATTAGE
EBER10S40	Round	Fixed Output	700	10W
EBER10P40	Round	Fixed Output + Sensor	700	10W
EBEE10S40	Round Eyelid	Fixed Output	400	10W
EBEE10P40	Round Eyelid	Fixed Output + Sensor	400	10W
EBEO10S40	Oval	Fixed Output	700	10W
EBEO10P40	Oval	Fixed Output + Sensor	700	10W



Product Drawing



CAT NO.	WEIGHT (kg)	CRI	FREQUENCY (Hz)	IK RATING	TEMP RANGE (°C)	AMBIENT TEMP RATED LIFE (°C)	L/B RATED LIFE
EBER10S40	0.4	>80	50 - 60	IK06	-20 to +40	25	L70 / B50
EBER10P40	0.5	>80	50 - 60	IK06	-20 to +40	25	L70 / B50
EBEE10S40	0.45	>80	50 - 60	IK06	-20 to +40	25	L70 / B50
EBEE10P40	0.55	>80	50 - 60	IK06	-20 to +40	25	L70 / B50
EBEO10S40	0.3	>80	50 - 60	IK06	-20 to +40	25	L70 / B50
EBEO10P40	0.4	>80	50 - 60	IK06	-20 to +40	25	L70 / B50

EBER10S40
Luminaire Performance
 Light Output Ratio: 100%
 Luminaire Efficacy: 70 lm/W
 Light Distribution: A31±93.5%↑6.5%
 CIE Flux Codes: 42 71 90 94 100
 UGR 4H 8H
 (20%, 50%, 70%) C0 / C90:

Luminous Intensity

Legend: ■ C0 / C180 cd / 100lm - - - c90 / c270

EBEE10S40
Luminaire Performance
 Light Output Ratio: 100%
 Luminaire Efficacy: 40 lm/W
 Light Distribution: A31±94.5%↑5.5%
 CIE Flux Codes: 43 72 90 95 100
 UGR 4H 8H
 (20%, 50%, 70%) C0 / C90:

Luminous Intensity

Legend: ■ C0 / C180 cd / 100lm - - - c90 / c270

EBE010S40
Luminaire Performance
 Light Output Ratio: 100%
 Luminaire Efficacy: 70 lm/W
 Light Distribution: A31±96.8%↑3.2%
 CIE Flux Codes: 42 72 91 97 100
 UGR 4H 8H
 (20%, 50%, 70%) C0 / C90:

Luminous Intensity

Legend: ■ C0 / C180 cd / 100lm - - - c90 / c270

STANDARD	DESCRIPTION
EN 60598-1	Luminaires – General requirements
EN 60598-2-1	Luminaires – Fixed general purpose
EN 61000-3-2	Electromagnetic compatibility (EMC) – Part 3-2: Limits - for harmonic current emissions
EN 61000-3-3	Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 61547	Equipment for general lighting purposes – EMC immunity requirements
EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

