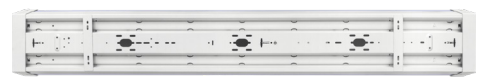


OPUS Essence

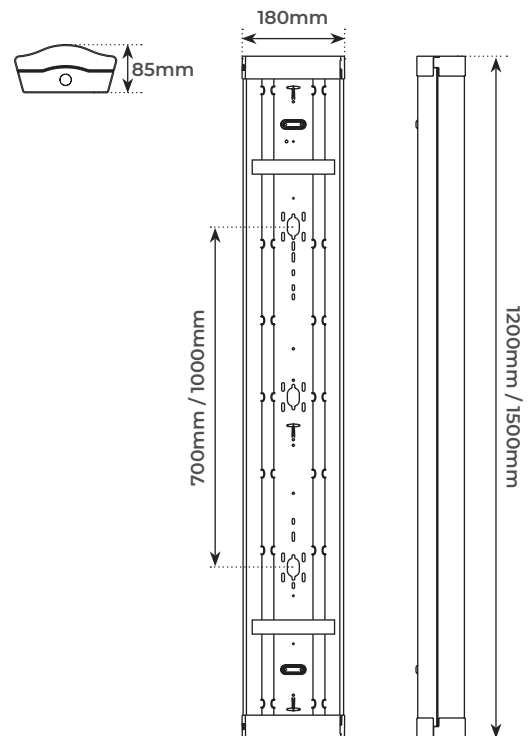
Product Features

- Power Change, 4ft & 5ft bodies each switchable between High/Low output
- White painted steel body and opal polycarbonate diffuser with plastic end caps
- Secure end caps supplied with locking screws.



CAT NO.	DRIVER	LUMINAIRE LUMENS	WATTAGE	LENGTH
LOE12WLS40	Fixed Output	2860/5200	22/40	1200mm
LOE12WLE40	Fixed Output	2860/5200	22/40	1200mm
LOE15WLS40	Fixed Output	4420/7800	34/60	1500mm
LOE15WLE40	Fixed Output	4420/7800	34/60	1500mm

Product Drawing



Product Accessories

CAT NO.	DESCRIPTION
LOEMW	Microwave Sensor

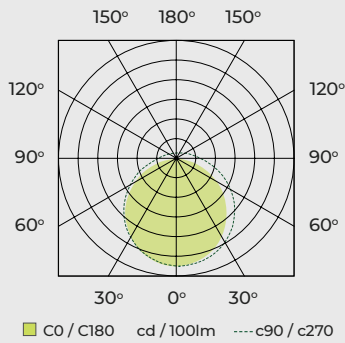
CAT NO.	WEIGHT (kg)	CRI	FREQUENCY (Hz)	UGR	SDCM	IK RATING	TEMP RANGE (°C)	AMBIENT TEMP RATED LIFE (°C)	L/B RATED LIFE	BESA FIXING CENTRES
LOE12WLS40	2.2	>80	50-60	<22	<3	IK06	-20 to +25	25	L70 / B50	600mm
LOE12WLE40	2.5	>80	50-60	<22	<3	IK06	0 to +25	25	L70 / B50	600mm
LOE15WLS40	2.7	>80	50-60	<26	<3	IK06	-20 to +25	25	L70 / B50	600mm
LOE15WLE40	3	>80	50-60	<26	<3	IK06	0 to +25	25	L70 / B50	600mm

LOE12WLS40

Luminaire Performance

Luminaire efficiency: 100%
 Luminaire efficacy: 143.2 lm/W
 Classification: B31 \pm 89.5% \pm 10.5%
 CIE Flux Codes: 42 72 91 90 100
 UGR 4H 8H: 21.2 / 23.7
 Power: 39.7 W
 Luminous flux: 5685 lm
 Dimensions: 1205 mm x 180 mm x 85 mm

Luminous Intensity

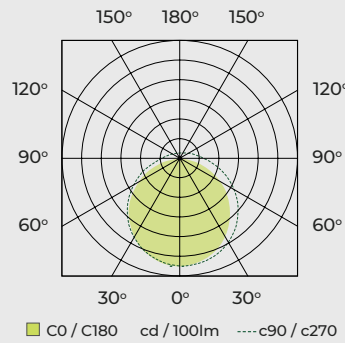


LOE15WLS40

Luminaire Performance

Luminaire efficiency: 100%
 Luminaire efficacy: 139.76 lm/W
 Classification: B31 \pm 89.6% \pm 10.4%
 CIE Flux Codes: 42 72 91 90 100
 UGR 4H 8H: 21.9 / 24.6
 Power: 60.7 W
 Luminous flux: 6000 lm
 Dimensions: 1505 mm x 180 mm x 85 mm

Luminous Intensity



STANDARD	DESCRIPTION
EN 60598-1	Luminaires – General requirements
EN 60598-2-22	Luminaires – Particular requirements: Luminaires for emergency lighting
EN 60598-2-1	Luminaires – Part 2: Particular requirements – Section One: Fixed general purpose luminaires
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 \leq 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

