

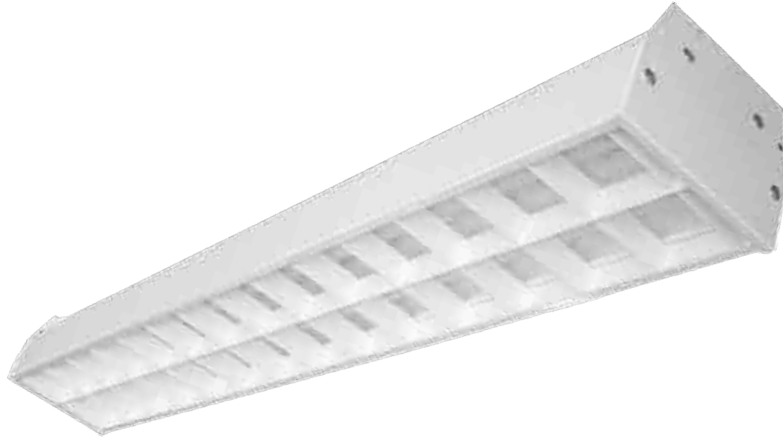


INDUSTRIAL

The image shows a large industrial warehouse with a high ceiling, steel beams, and various equipment. A large dark hexagonal overlay is positioned in the upper right, containing the word 'INDUSTRIAL' in white capital letters. The warehouse floor is concrete, and there are several orange and white safety cones and a yellow caution tape in the foreground. In the background, there are shelves filled with boxes and materials, and a large window or opening on the left side.

ECB-LED

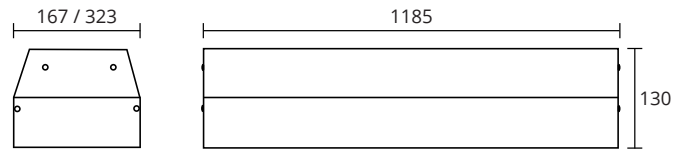
ECONOBAY



Key Features

- L80 B10.
- Rated 70,000 hours.
- CRI>80.
- Available in DALI dim or switch dim.
- High performance LED high bay.
- Low glare louvre.
- Air gap between body and luminaire open to improve life.
- Rod or chain suspension or available in surface mount

Dimensions



Technical Information

Configurations	Non Dim System Wattage	Combined Board Output (lm)	Nominal Dimensions (mm)
4x8W	38.10	4880	1200 x 200
4x14W	68.52	8800	1200 x 200
8x08W	76.2	9760	1200 x 400
8x14W	137.04	17600	1200 x 400

Code

ECB-LED/4/08/12X2/LVR/40/ND

Product Series		# of boards		Wattage of Boards		Nominal Dimensions		Diffuser		CCT		Driver	
ECB-LED	Suspended	4	4 Boards	08	8W	12x2	1200x200	LVR	White directional low glare louvre	30	3000K	ND	Non Dim
ECB-LED-S	Surface	8	8 Boards	14	14W	12x2	1200x200			40	4000K	DALI	DALI Dim
						12x4	1200x400					SD	Switch Dim
						12x4	1200x400						

See Technical Information Table for configurations options
Specifications subject to change without notice

ONYX 2

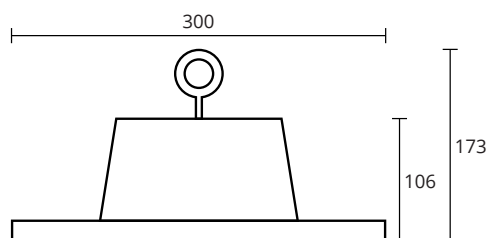
LED Highbay



Key Features

- L70 B50.
- CRI ≥80.
- Available in 4000K and 5000K.
- Black Body.
- Multi-watt selectable.
- 110° Beam Angle.
- Complete with 1.5m flex and plug.
- 1-10V Dimmable.

Dimensions



Technical Information

Fitting	70W	90W	100W	125W	150W
Onyx 2	10500Lm	13500Lm	15000Lm	18900Lm	22500Lm
Onyx 2 - P	14000Lm	18000Lm	20000Lm	25000Lm	30000Lm

Code

ONYX/110/50/PC

Product Series	Colour Temperature	
ONYX2	40	4000K
ONYX2 - P	50	5000K

Specifications subject to change without notice

PRYSM

LED SURFACE MOUNTED LOWBAY

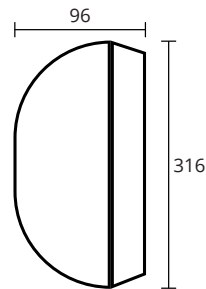


Key Features

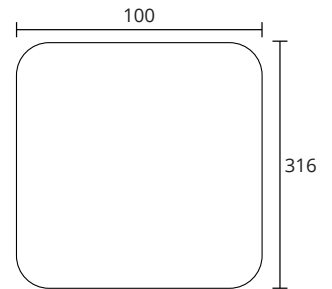
- Square (S) or round (R).
- CRI >80, CRI >90 available on request.
- L80 B20, >80 000 hrs @ tc = 85°C.
- Minimum colour tolerance: 3SDCM.
- UV stabilized polycarbonate diffuser.
- Non-dim or DALI.
- Suitable for undercover car parks, service corridors, internal and external walkways.

Dimensions

PRM-R



PRM-S



Code

PRM-S/16/40/ND

Product Series		Wattage			CCT		Driver	
PRM-S	Square	11	11W	1905lm	30	3000K	ND	Non Dim
		16	16W	2665lm	40	4000K	DALI	DALI Dim
PRM-R	Round	24	24W	3610lm	50	5000K		
		13	13W	2050lm				
		19	19W	2965lm				

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SMHF-LED

TROJAN

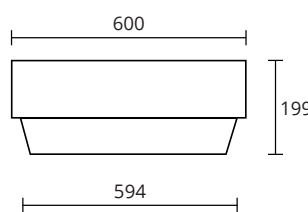


Key Features

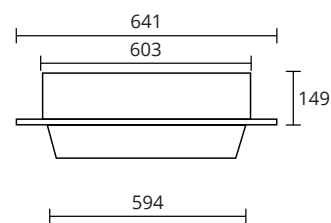
- Surface mount or recessed option available (designed for 100mm bondor ceiling).
- 120W, 160W or 240W.
- 4000K or 5700K.
- CRI 80.
- Gasketed acrylic lens providing a weather and dust proof seal.
- Suitable for a variety of application environments (ambient temperature rating of 50°C).

Dimensions

SURFACE MOUNTED



RECESSED MOUNTED



Recessed cutout: 610mm x 610mm

Code

SMHF-LED/160/57/ND

Product Series		Wattage of boards			CCT		Driver	
SMHF-LED	Surface	120	120W	17,700lm	40	4000K	ND DALI	Non Dim DALI Dim
		160	160W	22,170lm	57	5700K		
		240	240W	33,085lm				
PBHF-LED	Recessed	120	120W	17,700lm				
		160	160W	21,350lm				
		240	240W	31,555lm				

Specifications subject to change without notice.

SPF-LED

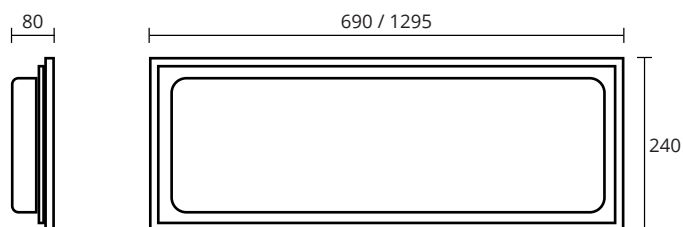
LED VANDAL PROOF SURFACE MOUNT



Key Features

- L80 B10.
- Rated 70,000 hours.
- CRI>80.
- Vandal proof security luminaire.
- Internal body fabricated from 1.2mm steel finished in white powder coat.
- High impact UV stabilized polycarbonate diffuser fixed with tamper-proof screws.
- Impact tested by QUT (Test No 5158).
- IP54 weatherproof version available (WSPF-LED).
- 200mm LED night light available.

Dimensions



Technical Information

Configurations	Non Dim System wattage	Combined Board Output (lm)	Dimensions (mm)
2x08W	22.20	2440	690x240
4x08W	38.10	4880	1295x240
2x14W	34.34	4400	690x240
4x14W	68.52	8800	1295x240

Code

SPF-LED/2/14/12/40/ND/LED-NL

Product Series	# of boards	Wattage of Boards	Nominal Dimensions	CCT	Driver	LED Night Light
SPF-LED	2	08 8W	06 600x300	30 3000K	ND Non Dim	LED-NL 200mm LED
WSPF-LED (IP54)	4	14 14W	12 1200x300	40 4000K	DALI Dim Switch	Night Light

See Technical Information Table for configurations options
Specifications subject to change without notice



FOS

lighting

info@foslighting.com.au

foslighting.com.au

1300 241 087

FOS Lighting reserves the right to make any changes without prior notification