00000 000000 enLighten

Commercial/Office Luminaire

UP TO ENERGY SAVINGS T8/T5 fluorescent troffer replacement

Backlit design with significantly improved efficacy

Skyline

Superior construction, high performing, low glare LED panel

The Skyline is a low glare, backlit LED panel that provides a quality solution for office or school environments. Occupant comfort is ensured through a microprismatic diffuser that distributes the light evenly and eliminates glare.

The Skyline offers superior efficacy that makes it perfect for retrofit environments where government incentives apply.

The panel is professionally finished with a seamless, screwless frame that delivers an elegant and perfectly flat appearance.

Suitable for recessed or surface mounted applications.



OPTIONS AND BENEFITS

- Easy installation with 1.5m flex & plug
- Low glare, UGR<19 design to maximise comfort
- Flicker free driver performance to reduce eve strain
- High luminaire efficacy of up to 170lm/W
- IP54 front side for extra protection
- Seamless frame for enhanced appearance & rigidity
- Suitable for standard ceiling grid sizes
- Mounting options available Recessed & surface mounted kits
- Air Return frames available
- Control Options DALI-2 and Casambi
- Lower power 15W for single tube fluro replacements





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ROOMS





ARFAS

FEATURES







CEILING RECESSED

SURFACE

MOUNT



WARRANTY

FREE

PRODUCT RANGE

Model #	Driver Model #	CRI	Rated Power (W)	Lumens (lm)	Size (mm)	Weight (kg)
SKY2-6030-8yy				2200	595 x 295	1.0
SKY2-6060-8yy	SKY2-15-DRI		15	0.470	595 x 595	1.9
SKY2-1230-8yy	-	80		2470	1195 x 295	2.0
SKY2-6060-8yy	SKY2-19-DRI		19	3170	595 x 595	1.9
SKY2-1230-8yy					1195 x 295	2.0
SKY2-6060-8yy	SKY2-40-DRI		40	6200	595 x 595	1.9
SKY2-1230-8yy					1195 x 295	2.0
SKY2-6060-9yy	SKY2-26-DRI	90	26	3170	595 x 595	1.9
SKY2-1230-9yy					1195 x 295	2.0

yy stands for CCT. Use 30 for 3000K, 40 for 4000K, 50 for 5000K To complete your installation, please remember to order both the Skyline panel and the compatible driver. *Contact enLighten for model numbers for DALI-2 and Casambi lighting options.

SURFACE MOUNT FRAMES

Model Code	Fits Skyline Model	Dimensions
SM2-001	SKY2-1230	300 x 1200 x 63mm
SM2-002	SKY2-6060	600 x 600 x 63mm
SM2-003	SKY2-6030	300 x 600 x 63mm

RECESSED PLASTER FRAMES

Model Code	Fits Skyline Model	Cut-Out Size(mm)	Dimensions
R-001	SKY2-1230	1210 x 310	1230 x 330 x 40mm
R-002	SKY2-6060	610 x 610	630 x 630 x 40 mm
R-003	SKY2-6030	610 x 310	630 x 330 x 40mm

AIR RETURN FRAMES

Model Code	Fits Skyline Model	Overall Dimensions	
ARF-001		1200 x 450 x 40mm	
ARF-002	SKY2-1230	1275 x 400 x 40mm	
ARF-003	SKYZ-1230	1350 x 450 x 40mm	
ARF-004		1275 x 450 x 40mm	
ARF-006	SKY2-6030	595 x 395 x 40mm	

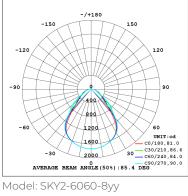
TECHNICAL INFORMATION

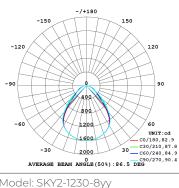
Optical	
Lumen output	2420 - 6200 lumens
CRI	Ra>80 (standard), Ra>90 (optional)
сст	4000K standard with 3000K, 5000K optional
Luminaire efficacy	Up to 170lm/W
Glare rating (UGR)	UGR < 19
Electrical	
Power consumption	15W-40W
Operating frequency	50Hz
Operating voltage range	220 – 240V AC
Power factor	>0.95 / 240V AC
Environmental	
IP rating	IP54(front)/IP40(back)
Ambient temperature range	-20°C to 40°C
Material Composition (body)	White powder-coated aluminium
Expected Lifespan	>120,000 hours @ 70% lumen maintenance
Controls - Optional	
Dimming	DALI- 2, Casambi Wireless Contro
Warranty*	5 years

Data subject to change without notice * Refer to warranty policy



PHOTOMETRICS

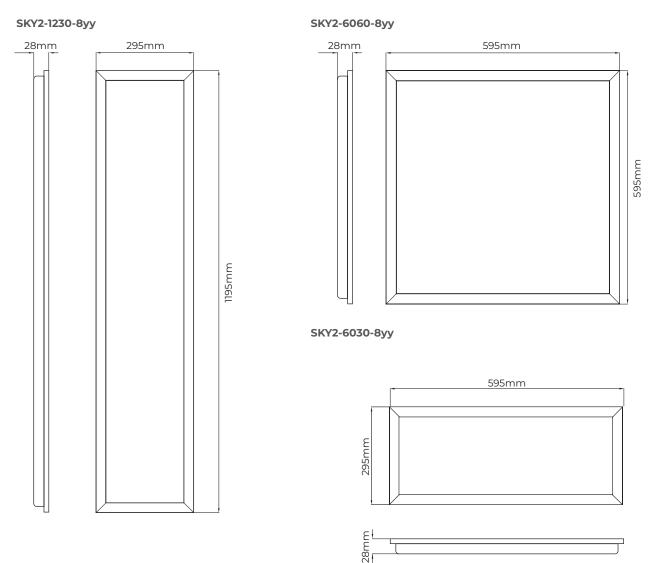




Model: SKY2-6060-8yy

Model: SKY2-1230-8yy

FITTING DIMENSIONS

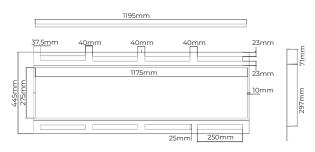


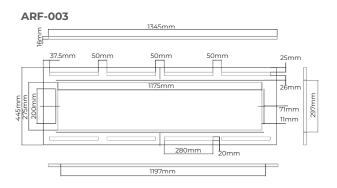
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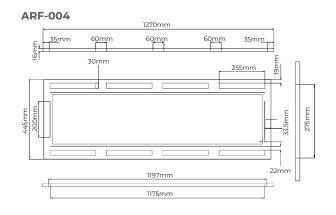


AIR RETURN FRAME DIMENSIONS

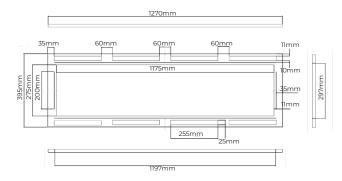
ARF-001



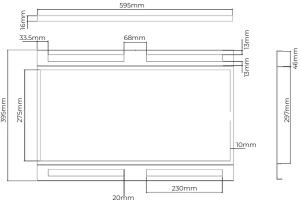




ARF-002



ARF-006



COMPLIANCE

The Skyline LED panel meets or exceeds all relevant standards and regulatory requirements.

For a full compliance and testing list visit **www.enlighten.com.au**. IES files, warranty, installation and product guides are also available for download.

Sold nationally through major electrical wholesalers.

