

SMARTER LIGHTING CHOICES



SAL Lighting a Smarter Future  



2026/28





A comprehensive range of LED panels and troffers in a wide selection of sizes, colours and operating options.





BISMARCK II
S9794 CW – 34W/53W

LED IP65 (above and below the ceiling)
cleanroom panel

Application

Designed for cleanroom commercial
interior spaces

Design Specifications

- Fully enclosed design suitable for plaster ceilings
- Adjustable flip-out mounting brackets for easy installation and sealing integrity
- Pressed steel frame, with a quality white powder coated finish
- Precision (magnetic) sealed, opal polycarbonate lens, 110 degree beam distribution, UGR<19, CCT 4000K
- Integral control gear with flex and 3 pin plug fitted for faster installation
- Three convenient model sizes to select, in two versatile wattages - 34 or 53 watts.

Performance

- Non-dimmable



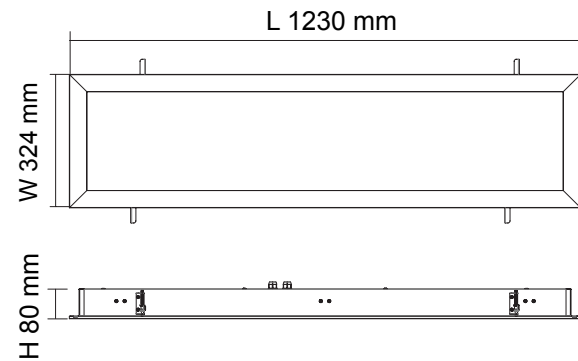
S9794/312CW



1210 x 304 mm

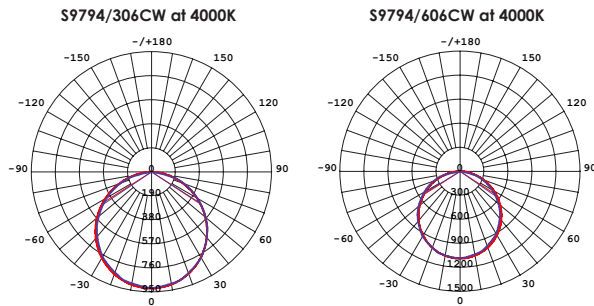


Dimensions



Photometric Data

Unit: cd C0/C180 C90/C270



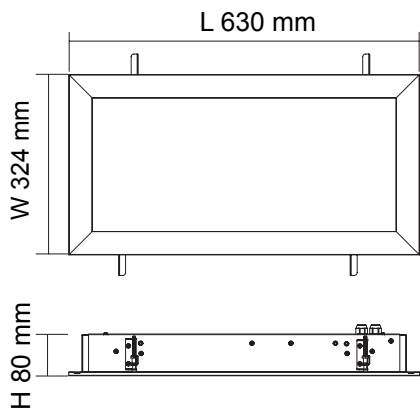
For interior products, the IP rating stated is from below the ceiling



S9794/306CW



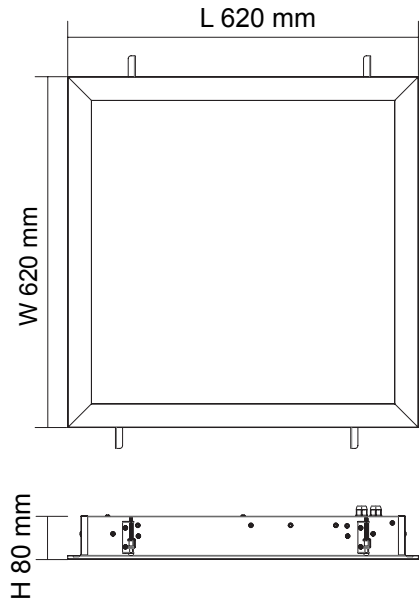
600 x 304 mm



S9794/606CW



600 x 580 mm



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9794/306CW	240/50	34	3100	4000	> 80	110°	White	630 x 324 x 80
S9794/606CW	240/50	53	5300	4000	> 80	110°	White	620 x 620 x 80
S9794/312CW	240/50	53	5000	4000	> 80	110°	White	1230 x 324 x 80

For terms of catalogue data use, refer to INDEX



TC SELECTABLE COLOUR

L-LINE S9724 TC – 27W/36W

LED T8 louvre troffer with selectable CCT tubes included

Application

Linear louvre profile designed for commercial interior spaces

Design Specifications

- Pressed steel base
- Quality powder coated finish
- Double parabolic matt aluminium louvre
- LED selectable CCT tubes included
- Integral safety fuse included
- Flex and plug fitted, ready for plug and play

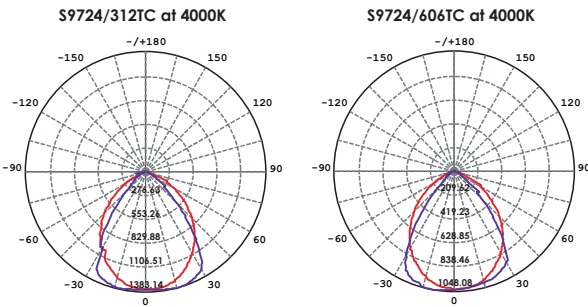
Performance

- Non-dimmable



Photometric Data

Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimensions (L x W x H mm)
S9724/312TC	240/50	2 x 18	2200/2400/2200	3000/4000/6000	> 90	120°	1195 x 295 x 85
S9724/606TC	240/50	3 x 9	1850/2100/1850	3000/4000/6000	> 90	120°	595 x 595 x 85

For interior products, the IP rating stated is from below the ceiling



L-LINE MKII S9734/312L/CW – 38W

LED louvre troffer

Application

LED conventional commercial troffer design for interior spaces

Design Specifications

- Pressed steel body profile
- Quality white powder coated finish
- Double parabolic matt aluminium louvre
- High efficiency LED optics
UGR <19, CRI > 80
- Opal polycarbonate LED diffuser, CCT 4000K
- 240V constant current non-dimmable LED driver

Performance

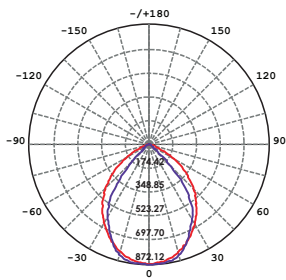
- Dimmable - optional
- Dimmer Options - Trailing edge, 1-10V, DALI / DSI



Photometric Data

S9734/312L/CW at 4000K

Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9734/312L/CW	240/50	38	3500	4000	> 80	100°	White	1195 x 295 x 65

For terms of catalogue data use, refer to INDEX



MULTI POWER

LED BACKLIT PANEL S9764 TC/DP – 12W/50W

LED Backlit panel with selectable
CCT and power

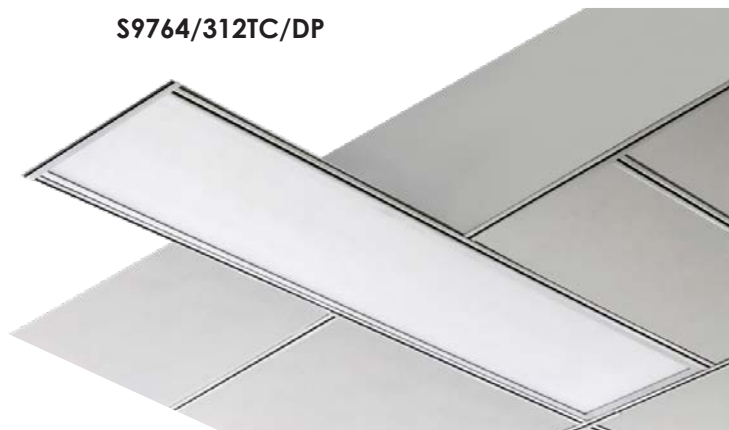
Application

Designed for commercial and office
space lighting tasks.

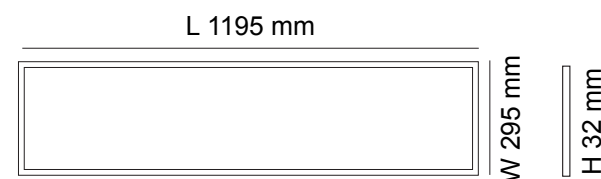
Design Specifications

- Extruded aluminium profile with high efficiency opal diffuser, suitable for a range of installation types
- White powder coat finish, high efficiency Backlit LED optics, CRI >80
- Remote flickerCONTROLLED non-dimmable LED driver, complete with flex and plug
- Selectable CCT 3000K/4000K/5700K
- Suspension configuration guide: S97X4KIT requires
- Emergency models available using SEL20PK, see Interior Emergency section

S9764/312TC/DP

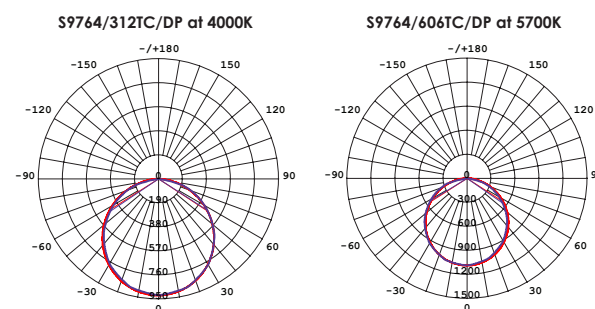


Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270



For interior products, the IP rating stated is from below the ceiling

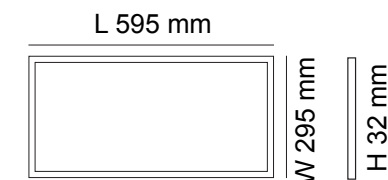
Performance

- Dimmable - Optional
- Dimmer options - Trailing edge
1-10V, DALI / DSI

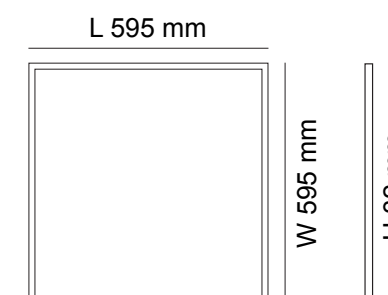
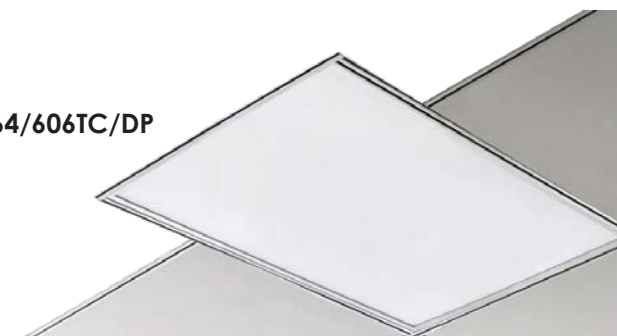


MULTI POWER

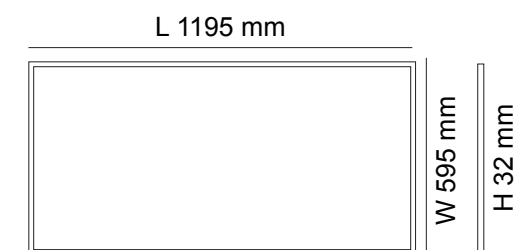
S9764/306TC/DP



S9764/606TC/DP



S9764/612TC/DP



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9764/306TC/DP	240/50	12/24	1210/1320/1280 2420/2640/2560	3000/4000/5700	110°	White	595 x 295 x 32
S9764/606TC/DP	240/50	18/36	1850/2000/1950 3650/4000/3850	3000/4000/5700	110°	White	595 x 595 x 32
S9764/312TC/DP	240/50	18/36	1850/2000/1950 3650/4000/3850	3000/4000/5700	110°	White	1195 x 295 x 32
S9764/612TC/DP	240/50	35/50	3540/3850/3730 5060/5500/5330	3000/4000/5700	110°	White	1195 x 595 x 32

For terms of catalogue data use, refer to INDEX



LED SIDELIT PANEL HC S9754HC CW – 40W/50W

Premium 40 watt LED high CRI >95,
low COI <1.8

Application

Low COI <1.8 suitable for use in
hospitals and medical centres to
achieve compliance with AS/NZS 1680.2.5

Design Specifications

- Cyanosis Observation Index (COI <1.8)
compliant with AS/NZS 1680.2.5
- Extruded aluminium profile with high
efficiency opal diffuser
- White powder coat trim
- High efficiency LED optics, CRI >95
beam distribution 100°
- Remote non-dimmable LED driver
- Suspension wire kits available

Performance

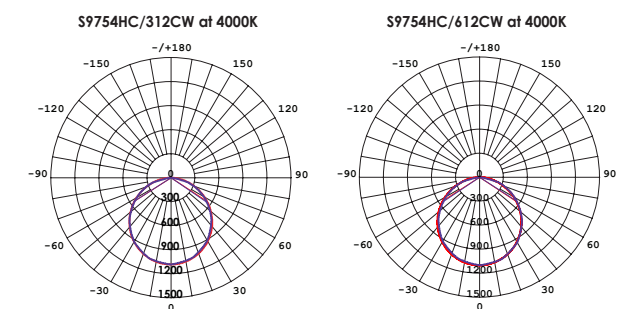
- Dimmable - optional
- Dimmer Type, Trailing edge
- Dimming Options, 1-10V, DALI / DSI



COI
<1.8

Photometric Data

Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9754HC/312CW	240/50	40	2800	4000	> 95	100°	White	1195 x 295 x 12
S9754HC/606CW	240/50	40	3200	4000	> 95	100°	White	595 x 595 x 12
S9754HC/612CW	240/50	50	4000	4000	> 95	100°	White	1195 x 595 x 12

For terms of catalogue data use, refer to INDEX



LED SIDELIT PANEL MKII
S9754 TC – 20W/50W

Premium LED panel with
selectable CCT

Application

Designed for commercial and office
space lighting tasks

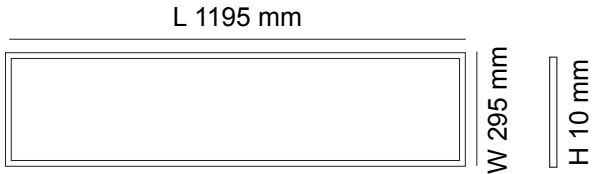
Design Specifications

- Extruded aluminium profile with high efficiency opal diffuser, suitable for a range of commercial installations
- White powder coat finish trim
- High efficiency LED optics, CRI >90
- Remote flickerCONTROLLED non-dimmable LED driver, complete with flex and plug
- Selectable CCT 3000K/4000K/5700K
- Suspension kits available (S97X4KIT), one per panel
- Emergency models available, see Interior Emergency section.

S9754/312TC



Dimensions



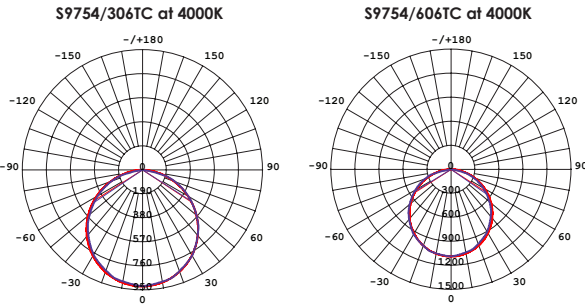
Performance

- Dimmable - Optional
- Dimmer options - Trailing edge 1-10V, DALI / DSI



Photometric Data

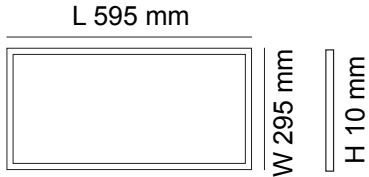
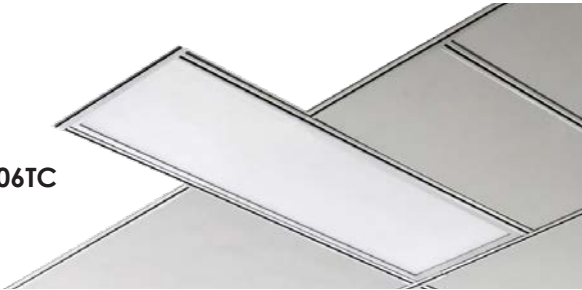
Unit: cd C0/C180 C90/C270



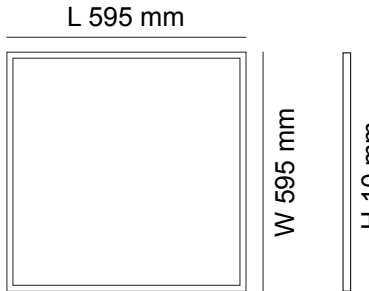
For interior products, the IP rating stated is from below the ceiling



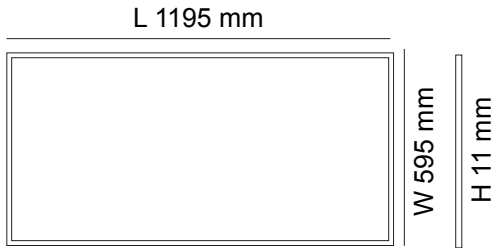
S9754/306TC



S9754/606TC



S9754/612TC



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9754/306TC	240/50	20	1800/1900/1900	3000/4000/5700	> 90	120°	White	595 x 295 x 10
S9754/606TC	240/50	30	2900/3200/3100	3000/4000/5700	> 90	120°	White	595 x 595 x 10
S9754/312TC	240/50	30	3000/3400/3300	3000/4000/5700	> 90	120°	White	1195 x 295 x 10
S9754/612TC	240/50	50	5000/5200/5200	3000/4000/5700	> 90	120°	White	1195 x 595 x 11
S9754/312TC/DIM S9754SP6	240/50	30	2900/3200/3100	3000/4000/5700	> 90	120°	White	1195 x 595 x 10

PANEL SUSPEND. BRACKET X 6

For terms of catalogue data use, refer to INDEX



TC SELECTABLE COLOUR

LED PANEL HE S9764HE312TC – 24W

High performance LED panel,
24W with selectable CCT

Application

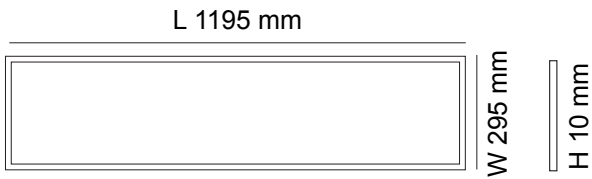
Designed for commercial and office
space lighting tasks



Design Specifications

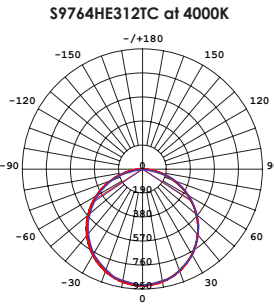
- Extruded aluminium profile with high performance optical design, suitable for a range of installation types
- White powder coated finish
- High efficiency LED optics, CRI > 80, SDCM <6, optical performance > 116lm/W
- Remote constant current non-dimmable LED driver PF>0.9, complete with flex and plug
- Selectable CCT 3000 / 4000 / 5700K
- Recessed frames, surface mount kits and suspended wire kits available

Dimensions



Photometric Data

Unit: cd C0/C180 C90/C270



Performance

- Non-dimmable



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9764HE312TC	240/50	24	2800/3100/3000	3000/4000/5700	> 80	110°	White	1195 x 295 x 10

For interior products, the IP rating stated is from below the ceiling



Image courtesy of





TC SELECTABLE COLOUR

LED BACKLIT PANEL UGR S9784 TC/DP3 – 15W/48W

LED High performance panel with
selectable CCT and power

Application

Designed for commercial and
office space lighting tasks

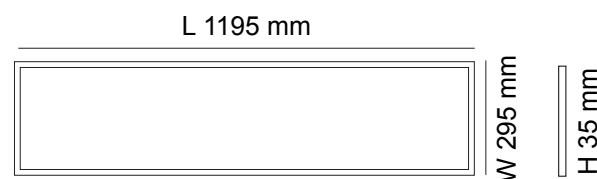
Design Specifications

- UGR<19 performance
- Extruded aluminium profile with
high efficiency opal diffuser, suitable for
a range of installation types
- White powder coat trim
- High efficiency LED optics, CRI >90
- FlickerCONTROLLED, remote constant
current non-dimmable LED driver,
complete with flex and plug
- Selectable CCT 3000K / 4000K / 5700K

S9784/312TC/DP3



Dimensions



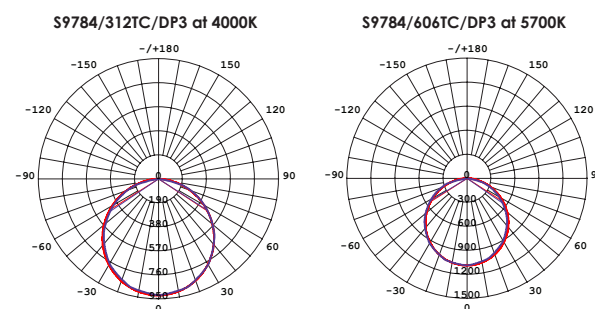
Performance

- Dimmable Driver, Optional
- Dimmer Type, Trailing edge
- Dimming Options, 1-10V, DALI / DSI



Photometric Data

Unit: cd C0/C180 — C90/C270



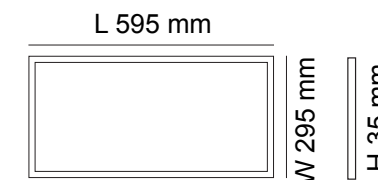
For interior products, the IP rating stated is from below the ceiling



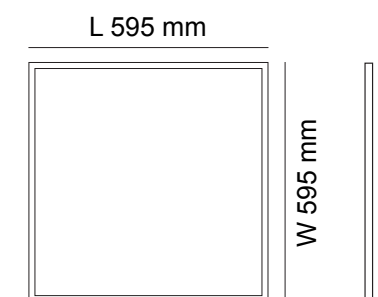
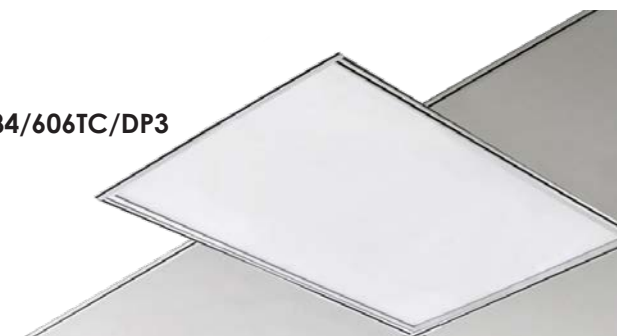
TC SELECTABLE COLOUR

MULTI POWER

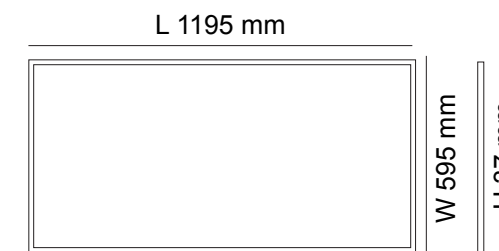
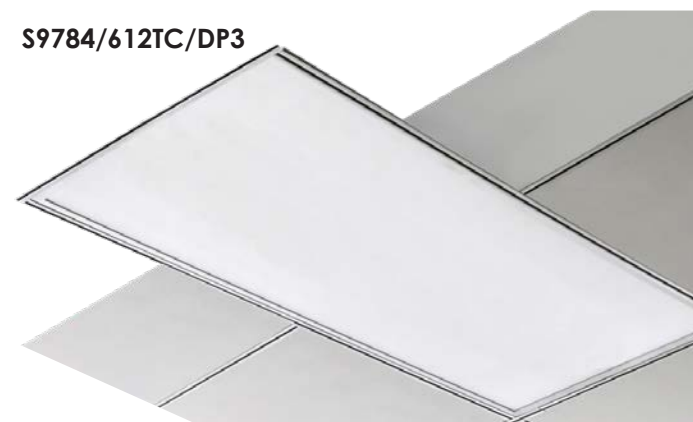
S9784/306TC/DP3



S9784/606TC/DP3



S9784/612TC/DP3



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9784/306TC/DP3	240/50	15 20	1500/1650/1650 2250/2325/2075	3000/4000/5700	> 90°	White	595 x 295 x 35
S9784/606TC/DP3	240/50	18 36	2275/2400/2400 4000/4300/4260	3000/4000/5700	> 90°	White	595 x 595 x 35
S9784/312TC/DP3	240/50	18 36	2275/2400/2400 4000/4300/4260	3000/4000/5700	> 90°	White	1195 x 295 x 35
S9784/612TC/DP3	240/50	34 48	3725/3975/4025 5150/5550/5600	3000/4000/5700	> 90°	White	1195 x 595 x 37

For terms of catalogue data use, refer to INDEX



LED BACKLIT PANEL EDUCATIONAL S9784E CW/MP – 20W/50W

Premium LED High performance panel with selectable power, high CRI > 95, low COI < 3.3

Application

Designed for commercial and office space lighting tasks

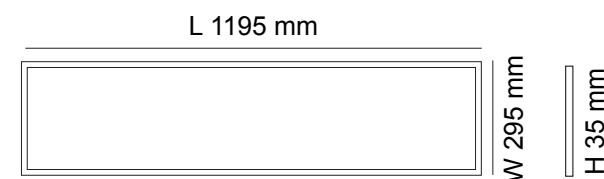
Design Specifications

- High CRI>95, low COI<3.3
- UGR<19 performance
- Extruded aluminium profile with high efficiency opal diffuser, suitable for a range of installation types
- White powder coat trim
- High efficiency LED optics, SDCM<3
- FlickerCONTROLLED, remote constant current non-dimmable LED driver, complete with flex and plug

S9784E312CW/MP



Dimensions



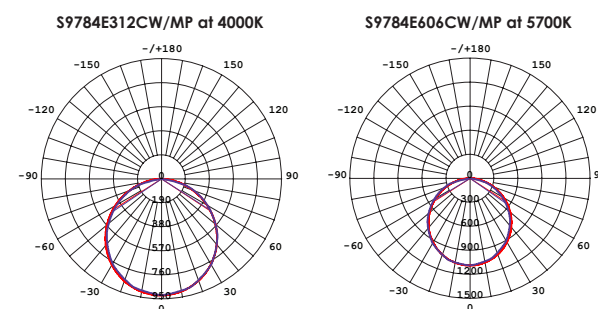
Performance

- Dimmable Driver, Optional
- Dimmer Type, Trailing edge
- Dimming Options, 1-10V, DALI / DSI



Photometric Data

Unit: cd C0/C180 — C90/C270

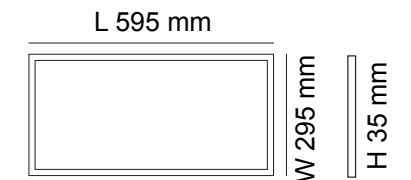


For interior products, the IP rating stated is from below the ceiling

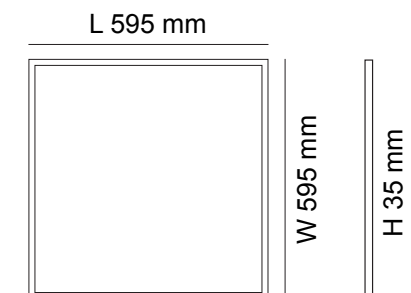
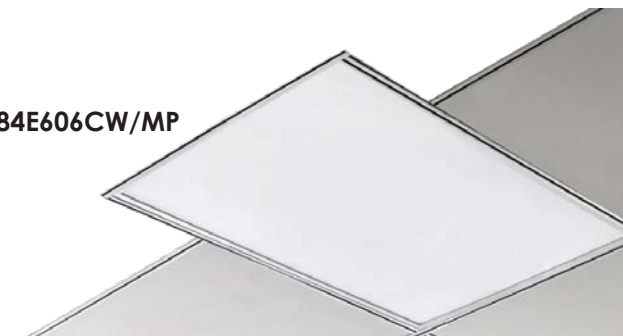


MULTI POWER

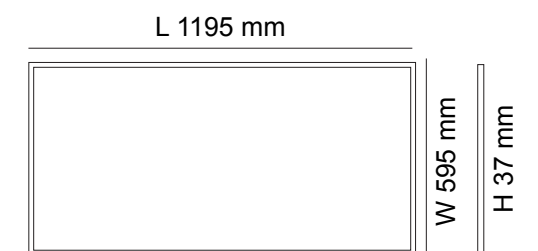
S9784E306CW/MP



S9784E606CW/MP



S9784E612CW/MP



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9784E306CW/MP	240/50	Max. 20	3240	4000	> 95	90°	White	595 x 295 x 35
S9784E606CW/MP	240/50	Max. 36	4860	4000	> 95	90°	White	595 x 595 x 35
S9784E312CW/MP	240/50	Max. 36	4860	4000	> 95	90°	White	1195 x 295 x 35
S9784E612CW/MP	240/50	Max. 50	6750	4000	> 95	90°	White	1195 x 595 x 37

For terms of catalogue data use, refer to INDEX

RECESSED AIRSLOT FRAME FOR LED PANEL

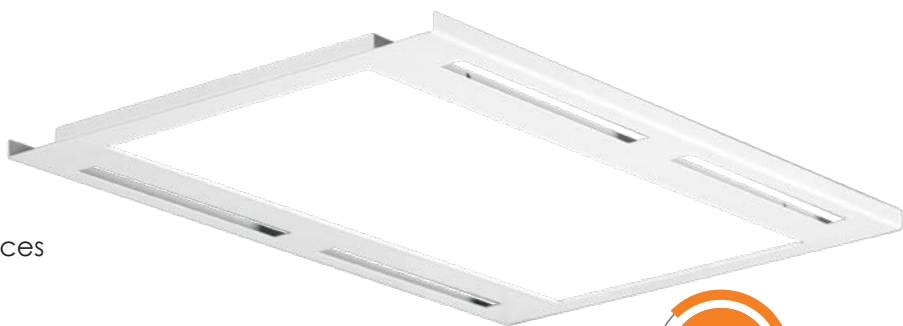
LED panel frame for a T-bar ceiling

Application

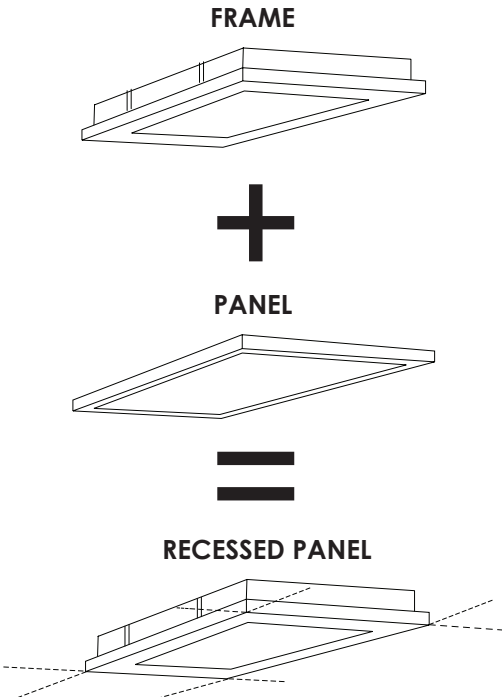
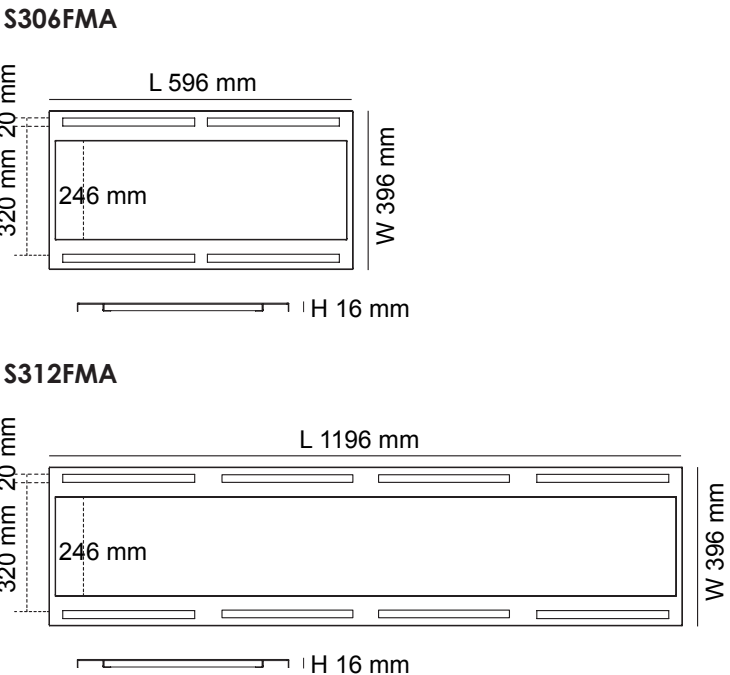
Conventional LED commercial
airslot panels for general office spaces

Design Specifications

- Pressed steel base
- White powder coated finish



Dimensions



Technical Specifications

Model No.	Suitable LED Fittings	Fitting Colour
S306FMA	S9754/306 range, S9784/306 range, S9724/306 range	White
S312FMA	S9754/312 range, S9784/312 range, S9724/312 range, S9734/312 range	White
S312FMA/I	S9754/312 range, S9784/312 range, S9724/312 range, S9734/312 range	White

For interior products, the IP rating stated is from below the ceiling

SAL LED PANELS,
VISUAL COMFORT,
ENERGY EFFICIENT
AND MORE.



RECESSED CEILING FRAME
(IMPERIAL) S9704

LED panel frame for
recessed plaster ceiling

Application

Designed for commercial
interior office spaces

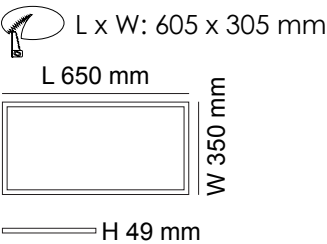
Design Specifications

- Pressed steel base
- White powder coated finish

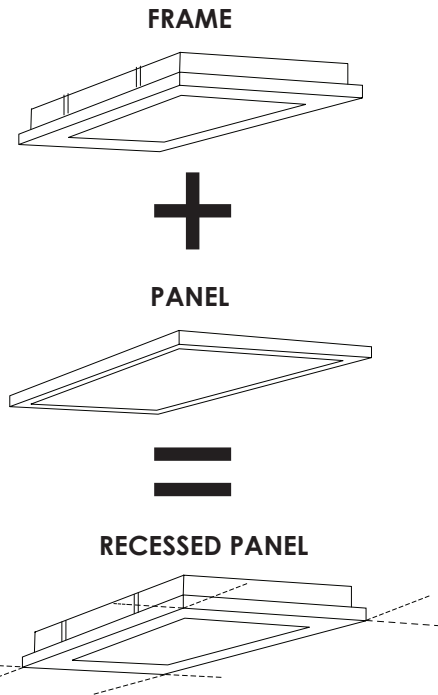
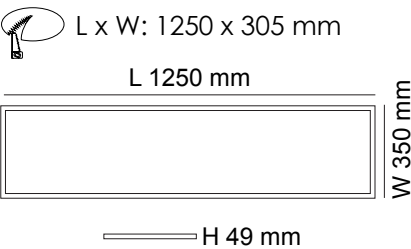


Dimensions

S9704/214/FRAME/I



S9704/228/FRAME/I



Technical Specifications

Model No.	Suitable LED Fittings	Fitting Colour
S9704/214/FRAME/I	S9754/306 range, S9784/306 range	White
S9704/228/FRAME/I	S9754/312 range, S9784/312 range	White

For interior products, the IP rating stated is from below the ceiling



RECESSED CEILING FRAME
(METRIC) S9704

LED panel frame for
recessed plaster ceiling

Application

Designed for commercial
interior office spaces

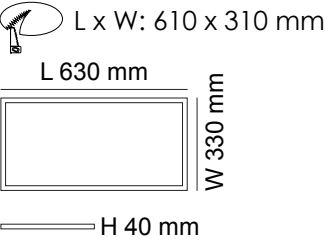
Design Specifications

- Pressed steel base
- White powder coated finish

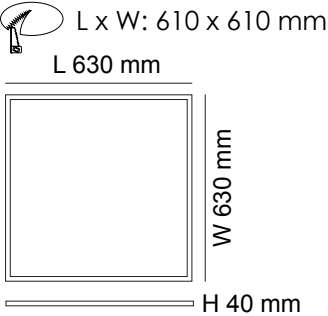


Dimensions

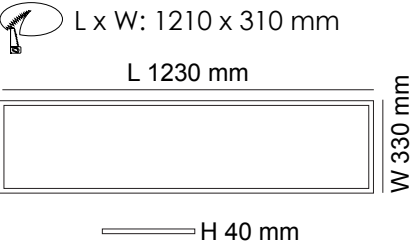
S9704/214 FRAME



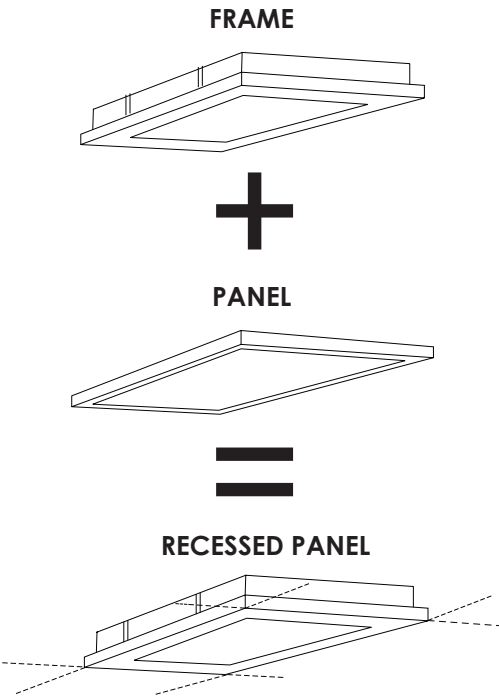
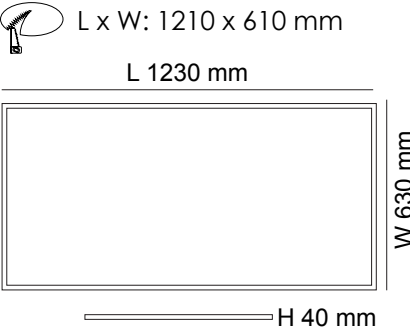
S9704/414 FRAME



S9704/228 FRAME



S9704/328 FRAME



Technical Specifications

Model No.	Suitable LED Fittings	Fitting Colour
S9704/214 FRAME	S9754/306 range, S9784/306 range	White
S9704/414 FRAME	S9754/606 range, S9784/606 range	White
S9704/228 FRAME	S9754/312 range, S9784/312 range	White
S9704/328 FRAME	S9754/612 range, S9784/612 range	White

For terms of catalogue data use, refer to INDEX



SURFACE MOUNT FRAME

Pre-assembled surface mount frames



Application

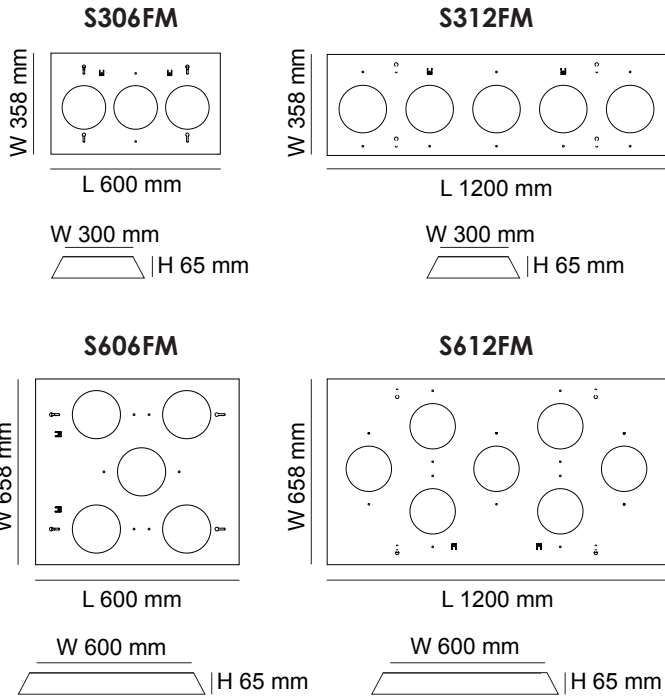
Designed for commercial interior office spaces



Design Specifications

- Pressed steel base
- White powder coated finish

Dimensions



Technical Specifications

Model No.	Suitable LED Fittings	Fitting Colour
S306FM	S9754/306 range, S9784/306 range	White
S312FM	S9754/312 range, S9784/312 range	White
S606FM	S9754/606 range, S9784/606 range	White
S612FM	S9754/612 range, S9784/612 range	White

For interior products, the IP rating stated is from below the ceiling



SURFACE MOUNT FRAME KITS

LED panel installation type S-FM surface mounted frame, designed for on-site assembly



Application

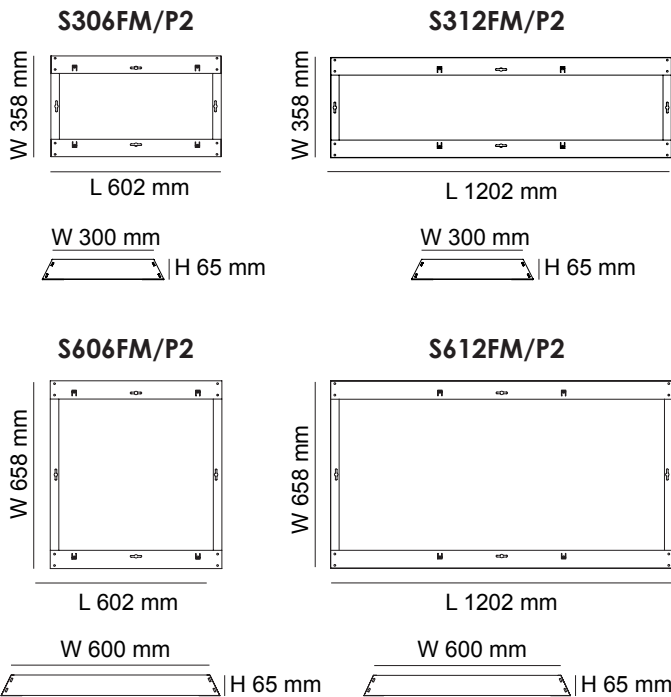
Designed for commercial interior office spaces



Design Specifications

- Pressed steel base
- White powder coated finish

Dimensions



Technical Specifications

Model No.	Suitable LED Fittings	Fitting Colour
S306FM/P2	S9754/306 range, S9784/306 range	White
S312FM/P2	S9754/312 range, S9784/312 range	White
S606FM/P2	S9754/606 range, S9784/606 range	White
S612FM/P2	S9754/612 range, S9784/612 range	White

For terms of catalogue data use, refer to INDEX

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