



PANEL S9784HE - 12/34W

HEERS approved, LED high efficacy panel

Application

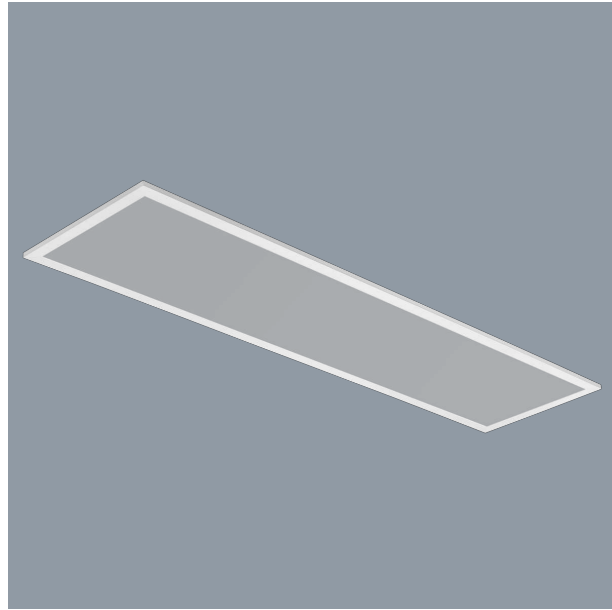
Commercial office environments

Design Specifications

- Extruded aluminium profile with high efficiency opal diffuser
- White powder coated finish
- High efficiency LED optics (>125lm/W), CRI >80, beam distribution 110°
- FlickerCONTROLLED, remote constant current non-dimmable LED driver, complete with flex and plug
- Suspended wire kits available
- Emergency models compliant to AS/NZS2293 with D50 spacing classification available, see [Interior Emergency section](#).

Performance

- Dimmable - **OPTIONAL**
- Dimmer Type - **Trailing edge, 1-10V, DALI / DSI**



Technical Specification

Product	Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI
	S9784HE306CW	240	12	1500	4000	80
	S9784HE606CW	240	24	3000	4000	80
	S9784HE612CW	240	34	4250	4000	80

Beam Angle (°)	Dimmer Type	Body Colour	Dim (mm)	IPART	HEERS	REES
110	Trailing edge, 1-10V, DALI / DSI	WHITE	595(L) x 295(W) x 32(H)	N/A	YES	N/A
110	Trailing edge, 1-10V, DALI / DSI	WHITE	595(L) x 595(W) x 32(H)	N/A	YES	N/A
110	Trailing edge, 1-10V, DALI / DSI	WHITE	1195(L) x 595(W) x 32(H)		YES	



VEET
N/A
N/A

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LED downlights, oysters, linear battens and profiles,
track lights, strip lights, interior architectural, highbays,
lamps, emergency, floodlights, exterior architectural,
weatherproof, bulkheads, sensors, electrical accessories,
smart lighting controls, drivers

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