



PANEL S9754HC - 40/50W

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

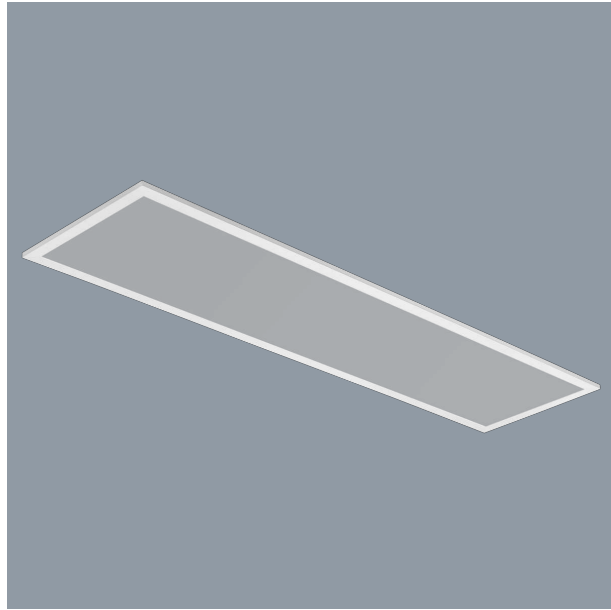
Design Specifications

- Cyanosis Observation Index (COI <1.8) compliant with AS/NZS 1680.2.5
- Extruded aluminium profile with high efficiency opal diffuser, quality white powder coated finish
- High efficiency SMD LED chips, beam distribution 100 degree
- Remote constant current non-dimmable LED driver
- Suspended wire kits available

Performance

Dimmable - **OPTIONAL**

Dimmer Type - **1-10V (excluding S9754HC/612CW) DALI / DSI**



Technical Specification

Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI	Beam Angle (°)
S9754HC/312CW	240	40	2800	4000	95	100
S9754HC/606CW	240	40	3200	4000	95	100
S9754HC/612CW	240	50	4000	4000	95	100

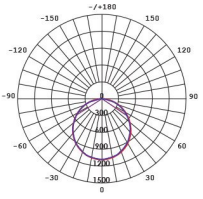
Model No.	Body Colour	Dim (mm)	iPART	REES	VEET
S9754HC/312CW	WHITE	1195(L) x 295(W) x 12(H)	YES	YES	YES
S9754HC/606CW	WHITE	595(L) x 595(W) x 12(H)	YES	YES	YES
S9754HC/612CW	WHITE	1195(L) x 595(W) x 12(H)	YES	YES	YES

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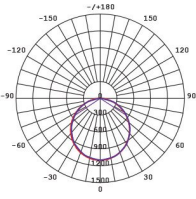
Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9754HC/312CW at 4000K



S9754HC/606CW at 4000K





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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