

BURNET 24W Cleanroom Panel Light, IP54, 632x332

BURNET 20W Cleanroom 600x300 Panel Light, IP54 is Cleanroom Luminaire for Hygienic environments. The BURNET Cleanroom Panel Light is named after Mr Frank Burnet, An Australian virologist best known for his contributions to immunology.

2-sides edge-lit, less heat dissipation, longer lifespan. 100% PMMA Light Guide Plate, to avoid yellowing over time. Flicker-Free Driver. Bevel Edge Design, to eliminate dust build-up.

Surface Mount Design. 12mm depth. For an easy install, make a 90mm cutout in the ceiling, to recess the LED driver in the ceiling cavity.

Verified by Techlume Australia on 04/05/2024



SPECIFICATIONS

Material Specifications

Material Dimensions Ingress Protection Warranty Weight White Aluminium Frame RAL9016. PMMA 632mm x 332mm x 12mm IP54 5 Year Replacement 3.4Kg

Electrical Specifications

Power Supply	MIHN2036YB-C0750A
System Watts	25.0W
Connection Method	Australian 2-Pin Plug & 1.0m Lead
Input Voltage	240V
Operating Temperature (Ta)	-25°C to +40°C

Optic Specifications

Light Source	4014-JT-K1606 Series
Nominal Lumens	2,455lm
Efficacy	98.1 lm/W
CRI	Ra 82
Beam Angle	120°
Reported L70 (Hours)	> 54,000 Hrs

VARIATIONS

LC7402	BURNET 24W 632x332 Panel Light, White, Non-Dim, 4000K, 2,455lm
LC7402D	BURNET 24W 632x332 Panel Light, White, DALI, 4000K, 2,455lm
LC7403	BURNET 24W 632x332 Panel Light, White, Non-Dim, 5700K, 2,455Im

Classic Series Proven. Quality. Customisable



