



1200MM X 300MM SKYLIGHT 36W POWER ADJUSTABLE 3CCT LED PANEL

VBLFP-BL-312-1-CCTPA



Our 36W 295x1195mm LED Backlit Panel is part of our SKYLite 150 Series. With 3CCT and power adjustable, you have the option to choose from 3000K, (3878.1lm) 4000K (3937.5lm), or 5700K (3966.1lm), and select wattage from 15W to 36W. Offering a sleek, modern style, these lights are a great option when seeking replacement for Fluorescent Troffers, or even in domestic applications where a skylight panel would suit - install these instead! This series boasts a range of sizes to fit most applications and bears a flicker free On. Includes a 50,000 hour lifespan and 5 year warranty.

Features & Benefits

- High colour rendition CRI>80
- Energy saving up to 60% when compared with fluorescent tubes
- 3CCT changeable - 3000K/4000K/5700K
- Power adjustable from 15W-36W
- Equipped with high efficiency SAMSUNG SMD LED chips
- Direct replacement for fluorescent fittings
- 50,000 hours lifespan
- 5 years warranty



1200MM X 300MM SKYLIGHT 36W POWER ADJUSTABLE 3CCT LED PANEL

VBLFP-BL-312-1-CCTPA

Specifications

SKU	VBLFP-BL-312-1-CCTPA
Luminaire efficacy	100 lm/W
EAN	9340994030647
Weight	16.5
Light Colour	3CCT
Wattage	36 W
Lumen output	3600 lm
IP rating	20
CRI	80
Beam Angle	110 Degrees
Trim colour	White
Cut out	1195x295 mm
Length	1195 mm
Height	295 mm
Lifespan	50000 Hours
Warranty	5 Years
Dimmable	Non-Dimmable
Mounting type	Ceiling / Suspended, Recessed, Surface
LED source	SMD
Lamp Type	LED
Input voltage	220V-240V AC 50HZ
Wiring method	Flex & Plug
Weatherproof	Indoor Use Only
Working temperature	-20-45 degrees
Kelvin	3000K/4000K/5700K
Power Adjustable	Yes



Dimensional Drawings

Driver Product Dip Switch

Wattage	I rated(CC)	1	2	3
18W	400mA	OFF	OFF	OFF
20W	480mA	ON	OFF	OFF
22W	550mA	OFF	ON	OFF
26W	650mA	ON	ON	OFF
28W	700mA	OFF	OFF	ON
32W	800mA	ON	OFF	ON
34W	850mA	OFF	ON	ON
*36W	900mA	ON	ON	ON

*: Comes pre-set to 900mA (36w)

Photometric information available upon request.

Please note that the lumens for the various colour temperatures are: 3000K - 3878.1lm | 4000K - 3937.5lm | 5000K - 3966.1lm 15w-18w-22w-26w-28w-32w-34w-36w