



Features

Snap-on, Tool-Free Mounting designed for ease-of-use and rapid deployment.

Robust, flame retardant ABS plastic panel that meets the most demanding requirement.

Patent Snappable Design offers greater flexibility when applying on different sizes of RU height.

Scratch Resistance Textured Surface that offers both aesthetic appearance and industrial durability.

Recyclable Lightweight Plastic that is both durable and environmentally friendly.

The Simple & Elegant Blanking Panel for Your Data Centre

EZIBLANK® 6-RU Blanking Panel is a well received innovative Australian data centre product that is made of the highest quality of flame retardant ABS plastic. Moulded with precisely engineered clips, EZIBLANK® Blanking Panel can be installed easily onto square mounting holes of any EIA-310-D compliant 19" server rack to prevent recirculation of hot exhaust air within server racks.

The snappable feature of the EZIBLANK® 6-RU Blanking Panels makes it the perfect server rack accessory for data centre operators where separated panels can be installed and reused onto different RU heights of unused space.

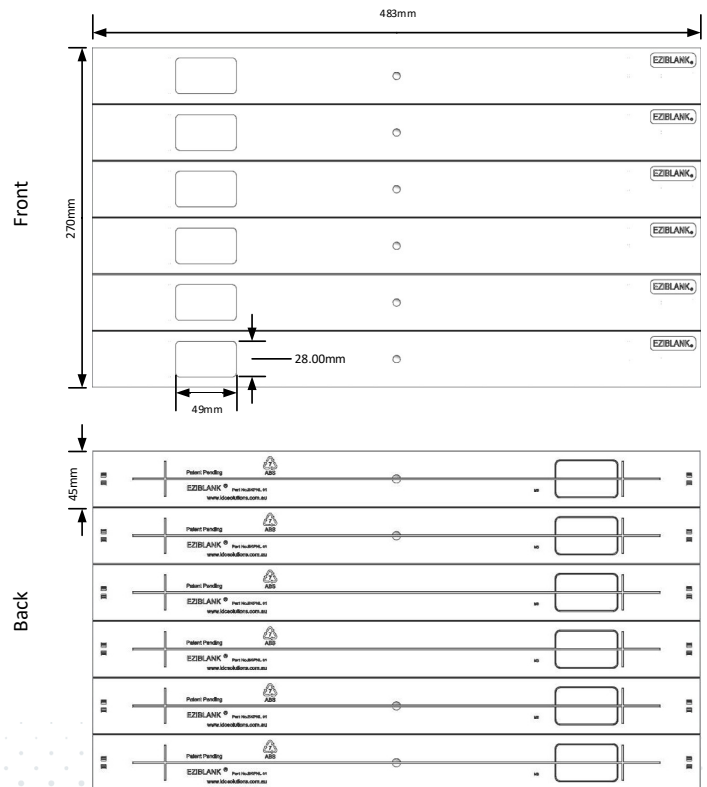
Specifications:

Physical	
Dimensions:	270 x 483 x 12 (6RU Panel, in mm)
Weight:	350g per panel or 3.5kg per pack of 10.
Shipping Dimensions:	500 x 300 x 100 (mm)
Material:	Impact resistant, water resistant, anti-static ABS plastic
Colours:	Black, White, Grey. For custom colour, please contact us for assistance.
Conformance	
Standards:	EIA-310-D
Environmental:	RoHS
Toxicity	Non toxic and resistant to chemicals
Flammability	Data centre ready flame retardant ABS plastic.
Recyclability:	100% recyclable and reusable.

Ordering Information:

- BKPNL01
EZIBLANK® 6-RU Blanking Panel (Black, Pack of 10)
- BKPNLC2
EZIBLANK® 6-RU Blanking Panel (White, Pack of 10)
- BKPNLC3
EZIBLANK® 6-RU Blanking Panel (Grey, Pack of 10)

Dimensions



This product is Listed by UL. Representative samples of this product have been evaluated by UL and meet applicable safety standards.



Data Centre, Power Monitoring & Air Flow Management Specialists.

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