

Order Details

Part Number: EZIBW48U-01PNL1

Description: EZIBLANK®WALL Containment Air Flow Control
Rack Replacement Panels
Suits 600mm, 750mm and 800mm wide Racks.
All Rack heights up to 48U (2260mm)

Colour: Black

Supply Units: Per Single Unit

Available from:



**Containment
Air Flow Control
Rack Replacement Panels for Data Centres**

EZIFLUTE from IDC Solutions Pty Ltd

Tel: 1300 432 765

www.idcsolutions.com.au

EZI—Replacement Racks!

A cost effective way to maintain important air flow dynamics within a Data Centre.

These EZIBLANK®WALL replacement racks are assembled in minutes, creating a stable rack sized

air flow barrier, that can be positioned anywhere and re-used again and again.

Assembled from flat sheet, EZIBLANK®WALL panels build quickly into a strong, stable triangular structure. Each individual rack consists of 1 sheet of 2290mm x 2260mm.

Easily construct a full height rack in seconds.

Technical Details

Supplied flat packed, EZIBLANK®WALL suits Rack spaces up to 48U high and 600 / 750 / 800mm wide.

Shipping Dimensions: 285mm x 2260mm x 50mm

Weight: Just 4.5kg per Rack

Material: Antistatic, Impact resistant, Water resistant, twin walled Polypropylene sheet 5mm.

Colour: Black

Non toxic and resistant to chemicals, EZIBLANK®WALL Replacement Racks are cost effective, 100% recyclable.

Replacement Racks for Containment Installations.

Prevent hot air recirculation in an existing hot or cold containment aisle, or just block an open rack space...

..just rotate to suit desired rack width...



3 IN 1 value!

3 Sizes in one Rack.

Simply “rotate” the EZIBLANK®WALL Rack, to obtain the correct rack width, either 600, 750 or 800.

EZIBLANK®WALL panels offer a simple low cost way to lower your PUE and compliment Data Centre Cooling Efficiency strategies..

Professionals use EZIBLANK®WALL