Environ ER800 47U Rack 800x800mm D/Vented (F) W/Vented (R) B/Panels F/Mgmt Black

Item Code: 542-4788-DWBF-BK









- X Choice of doors, depths and colours available
- X 19" profiles marked with U height position
- X Large cut out in base for cable entry
- X Brush strip cable entry in roof and base of rack
- X 70% ventilation on all doors
- X Racks supplied assembled or flat-packed
- X High density vertical cable management

Product Overview

Environ ER800 Equipment Racks are a versatile range of 800 mm wide racks with features suitable for a wide range of applications within the data, security, audio visual and telecommunications markets.

Product Specifications

Feature	Values
Mounting Profile	Front and rear
Type of profile rail	L-shaped
Number of doors	2
Type of ventilation	Passive
Width	800 mm
Height	2207 mm
Depth	800 mm
Modular spacing	19 inch
Number of rack units (RU)	47

Environ ER800 47U Rack 800x800mm D/Vented (F) W/Vented (R) B/Panels F/Mgmt Black

Item Code: 542-4788-DWBF-BK



Max. load capacity	800 kg
With roof plate	yes
With earthing	yes
With front door	yes
Front door material	Steel
Front door locking system	Two-point
With rear door	yes
Rear door material	Steel
Rear door locking system	One point
Side panels included	yes
Side panels included With vertical cable management	yes yes
With vertical cable management	yes
With vertical cable management Material	yes Steel
With vertical cable management Material Type of surface	yes Steel Powder coated
With vertical cable management Material Type of surface Colour	yes Steel Powder coated Black
With vertical cable management Material Type of surface Colour RAL-number	yes Steel Powder coated Black 9004

Part Number Table

Part Number	Description
542-4788-DWBF-BK	Excel ER 47U 8x8 Dbl Wave B-Sides F-VCM BK

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.



Contact us at sales@excel-networking.com

E&OE. Excel is a registered trade name of Mayflex Holdings Ltd.