

CERTECH IP65 Rated Outdoor RackOutdoor non-vented wall mount rack

NRODWXXX



DESCRIPTION

CERTECH IP rated racks are designed to protect sensitive network equipment from harsh environments where equipment may be exposed to dust or water. If you need a tough & robust rack, then look no further than the CERTECH IP45 & IP65 rated racks, available in wall mounted & freestanding options. All racks are manufactured to universal 19" standards, providing the ability of use with universal 19" equipment from vendors worldwide. All racks are constructed from high quality cold rolled steel or SUS316 stainless steel*

* SUS316 made to order

DETAILS

FEATURES

- IP65 rated
- Sealed bottom cable entry gland
- Adjustable 19" mounting rails
- Front door has 130 degrees of movement, swinging from left to right,
- Fully welded design, supplied complete, no assembly required

DL IAILO			
Rack Type	Outdoor wall mounted rack		
Static Loading Capacity	60kgs		
Colour	Powder coated grey (RAL 7035)		
Material	Cold rolled steel or SUS316* stainless steel (*SUS316 made to order)		
Mounting Profile Thickness	2.0mm		
Mounting Angle Thickness	1.5mm		
Surface Finish	Degreasing, pickling, phosphoric wash, cleaning, and powder coat-		
Solidce Fillish	ed		
Mounting Hole Type	Square		
Door Style	Solid steel door		
Security	Keyed door		
Assembly	Fully assembled		
)	2-year warranty. Subject to use within the static loading		
Warranty (Rack)	specifications and operation within normal environmental conditions		
Compliance	IEC-60297, ANSI/EIA RS-310-D, IEC297-2, DIN41491-1, DIN41494-7, GB/		
Compilarice	T3047.2-92		



RODW6400	RU	WxDxH (External)	Shipping dimensions
• 6RU		611mm x 425mm x 390mm	680mm x 480mm x 450mm
		Set distance between front and rear mounting rails	Max useable space (front to rear door)
	240mm	344mm	
RODW9400	RU	WxDxH (External)	Shipping dimensions
		611mm x 425mm x 515mm	680mm x 480mm x 575mm
		Set distance between front and rear mounting rails	Max useable space (front to rear door)
98	9RU —	240mm	344mm
RODW9600	RU	WxDxH (External)	Shipping dimensions
		611mm x 625mm x 515mm	680mm x 680mm x 575mm
		Set distance between front and rear mounting rails	Max useable space (front to rear door)
	9RU —	450mm	544mm
ODW12400	RU	WxDxH (External)	Shipping dimensions
		611mm x 425mm x 640mm	680mm x 480mm x 700mm
		Set distance between front and rear mounting rails	Max useable space (front to rear door)
	12RU —	240mm	344mm
RODW12600	RU	WxDxH (External)	Shipping dimensions
		611mm x 625mm x 640mm	680mm x 680mm x 700mm
		Set distance between front and rear mounting rails	Max useable space (front to rear door)
	12RU	450mm	544mm
ODW18400	RU	WxDxH (External)	Shipping dimensions
-	_	611mm x 425mm x 915mm	680mm x 480mm x975mm
	18RU	Set distance between front and rear mounting rails	Max useable space (front to rear door)
	10KU —	240mm	344mm
ODW18600	RU	WxDxH (External)	Shipping dimensions
	_	611mm x 625mm x 915mm	680mm x 680mm x 975mm
		Set distance between front and rear mounting rails	Max useable space (front to rear door)
	18RU	450mm	544mm



NRODW24400	RU	WxDxH (External)	Shipping dimensions
	24RU -	611mm x 425mm x 1190mm	680mm x 480mm x 1250mm
		Set distance between front and rear mounting rails	Max useable space (front to rear door)
		240mm	344mm

NRODW24600	RU	WxDxH (External)	Shipping dimensions
	24RU —	611mm x 625mm x 1190mm	680mm x 680mm x 1250mm
		Set distance between front and rear mounting rails	Max useable space (front to rear door)
		450mm	544mm

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