Rittal - The System.

Faster – better – everywhere.





AX 7993.176 Compact enclosure AX

State: 7/12/2025 (Source: rittal.com/ie-en)



AX 7993.176 - Compact enclosure AX BMW AG Group standard

Valid in all BMW AG component and car factories. Base enclosure as 24 V or 400 V distributor, dimensions $800 \times 900 \times 400$ mm, plus 200 mm base/plinth, for TKB.

Features

Model No.	AX 7993.176
Product description	Valid in all BMW AG component and car factories. Base enclosure
	as 24 V or 400 V distributor, dimensions 800 x 900 x 400 mm, plus 200 mm base/plinth, for TKB.
Material	Sheet steel
Colour	Enclosure: RAL 7035
	Base/plinth: RAL 9005
Supply includes	Roof with four mounting holes for support arm system at the rear, covered with sealing bungs, with reinforcement plate on the inside
	and four rivet nuts M6 beneath the hole pattern in the roof plate
	Door with fitted comfort handle 2435.100 including double-bit inser 2466.000
	Base with cut-out for cable entry, covered with a divided gland plate with brush strips
	200 mm high base/plinth 2820.082, comprised of four corner
	pieces, two 100 mm high trim panels at the front fitted one above the other and one 200 mm high trim panel at the rear
	One 200 mm high base/plinth trim panel 2820.420 is mounted on the right and left
	The door is connected to the bottom earthing point of the enclosure with an earthing braid 2412.316
	The roof reinforcement is connected to the top earthing point of the enclosure with an earthing braid 2412.316
	An additional earthing braid 2412.316 is fitted from the earthing
	point of the roof reinforcement to the mounting plate at the rear
	Mounting plate: Zinc-plated
Applications	400 V distributor

© Rittal 2025 2

Features

Dimensions	Width: 800 mm Height: 900 mm Depth: 400 mm
Height including base/plinth	1,100 mm
Packs of	1 pc(s).
Net weight	63
Gross weight	65.2

© Rittal 2025 3