



## FEATURES:

- **Construction:**

Fully welded, The front lip of the enclosure is folded to provide rigidity and forms a gutter to keep liquids from the gasket.

Four wall mounting holes on the back panel of the enclosure.

- **Module Kit:**

Module kit frames are ready to be directly fitted in to standard enclosures for easy and time saving electrical distribution installations. Mounting frame based on two vertical profiles, with 35 mm. DIN rails and front cover plate in metal protected with epoxy polyester paint to RAL-7032 or RAL-7035.

- **Other components:**

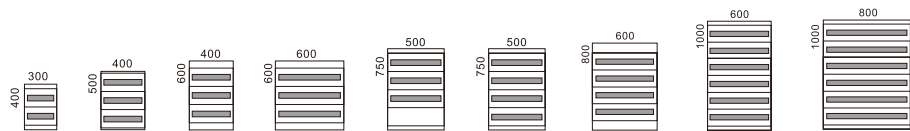
For door, gland plates and finish, please refer to BJS1.

# KEY ATTRIBUTES:

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<b>Product Name</b>	Wall mounted enclosure with module kit
<b>Model</b>	MDBJ
<b>Supply Include</b>	Enclosure and door, modular panel with DIN rails, lock system, gland plate, sealing gasket and accessories, metal brackets not include in standard supply
<b>Powder Coating</b>	RAL7035
<b>Height</b>	200 — 1200 mm
<b>Width</b>	200 — 1200 mm
<b>Depth</b>	150 — 500 mm
<b>Thickness</b>	1) Height $\leq$ 600 mm: Door and body 1.2 mm 2) 600 mm $<$ Height $\leq$ 800 mm: Door 1.5 mm, body 1.2 mm, 3) Height $\geq$ 1000 mm: Door and body 1.5 mm
<b>Door Type</b>	Width $\leq$ 1000 mm Single door Width $>$ 1 000 mm Double door

## Modular Panel



For reference only

<b>Lock Type</b>	BJLK-002
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# PRODUCT CAPABILITY:

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<b>Waterproof</b>	IP66
<b>Impact Resistance</b>	IK10
<b>Maximum Opening Angle</b>	Reversibility 120°
<b>Paint Finish</b>	Epoxy Polyester Coating
<b>Certification</b>	CE, TUV, IEC