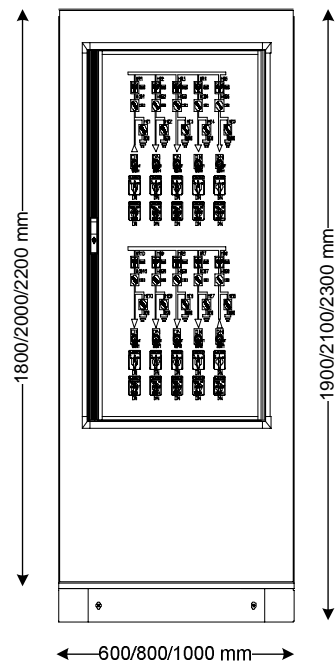
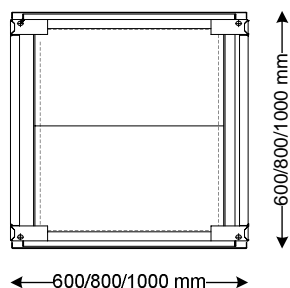


Front View



Floor plan

**Construction**

- 1) Enclosure: Rittal model No. TS-8808.500 or equivalent.
- 2) Plinth assembly: Rittal model No. 8601.800/8601.080 or equivalent.
- 3) Comfort handle: Rittal model No. TS-8611.070 or equivalent.
- 4) Lock and push button: Rittal model No. SZ-2469.000 or equivalent.
- 5) Document holder: Rittal model No. SZ-2514.000 or equivalent.
- 6) Eye bolts: Rittal model No. PS-4568.000 or equivalent.
- 7) Enclosure construction:  
 Frame, sides, roof and rear panel-1.5mm sheet steel.  
 Doors-Single door of 2mm sheet steel.  
 Mounting plate-3mm sheet steel.
- 8) Surface finish:  
 Enclosure frame: Dipcoat primed.  
 Door, roof and rear panel: Dipcoat primed and powder coated in Texture RAL 7035 or specific colour code on the outside.  
 Mounting plate and gland plates: Zinc plated.
- 9) Protection: IP 55 to EN-60 529 complies with NEMA12.

**Notes**

- 1) Indoor.
- 2) Wiring rules, colour and identification to AS 3000 and AS 2067.
- 3) Cabinet is wall standing construction.
- 4) Cabinet have bottom power cable entry.
- 5) Heat loss = 50W each cabinet.
- 6) Weight = 100kg each cabinet.

**Disclaimer:** The shown product pictures are mainly for illustration of the proposed functionalities.  
The supplied goods might look different from the illustrations shown

Date

25 Feb 11

Scale

NTS

Remote Control Panel

ABB Australia Pty Limited.

PANEL PROGRAM

Dwg #

1VGA674120

Rev.

A

Sh.

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SC