

## RTC6818 | Class C Cabinet

Class C and B Series Cabinets are manufactured to the stringent standards required by the Security Construction and Equipment Committee (SCEC).

These cabinets provide high-level security for data and communications equipment used in secure network environments.

### Features

- › Cabinets are supplied with a unique serial number that is displayed on the label and key
- › Frames are manufactured from corrosion resistant 2mm zinc annealed steel that are fully welded with load ratings up to 800kg
- › Doors are vented front and rear and manufactured from 1.5mm corrosion resistant zinc annealed steel
- › Doors include 6mm anti-drill plate, three-point locking mechanism and lift-off hinges that swing to 140°
- › Doors are also available in solid or window styles upon request
- › Bottom panel and side panels are internally secured to provide a sturdy and stable platform
- › RU positions are numbered front and back enabling quick installation
- › Available in grey nurse as standard, black and other colours are optional

### Standard Inclusions

- › Front and rear mounting rails
- › Left and right solid side panels are internally secured
- › Vented front and rear doors with Class C lock
- › 2 x PDU trays mounted at rear
- › 1 x 100mm wide cable tray
- › Levelling feet
- › 1 x Baffle Box – fitted top rear (cable entry)

### Technical Specifications

<b>Description:</b>	18RU 600w 800d Class C cabinet assembly
<b>Cabinet Dimension:</b>	968h x 600w x 800d
<b>Colour:</b>	Grey Nurse
<b>Frame Weight:</b>	150kg
<b>Shipping Dimension:</b>	1008h x 640w x 840d
<b>Shipping Weight:</b>	155kg



Solid side panels are internally secured



Cable Baffle Box

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