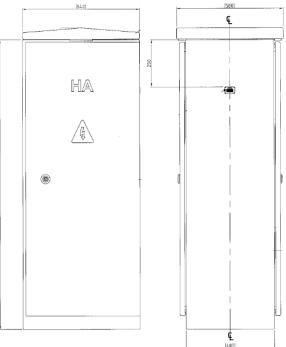
T600 Mk 6 Communication Cabinet











The HA 600 Mk6 cabinet is manufactured from aluminium and is designed to MCX 1092 to meet the highways agency specification for housing a range of technology based equipment for their communication network. Superseding the 600 Mk5, the new style enclosure is designed with a 3 point secure locking system which removes the requirement for an external security strap.

The versatile layout can be accessed by a front and rear door which are located using special concealed hinges which will allow the door to be opened to 120 degrees while remaining secure to the body through a heavy duty door stay. All fixings are manufactured in stainless steel and are designed to be installed in geographical areas with a harsh environmental classification.

The cabinet design has been approved to TR1100 and passed all environmental and EMC tests in accordance with TR2130 which have been carried out by an independent accredited organisation which allow it to be used on highways agency and local authority managed roads. Manufactured and IP tested to meet the requirements of IP56 (BSEN 60529)

The cabinet is powder coated flint grey and finished in accordance with TR2180 and comes complete with security 3 point locking system, 19" transponder frame, lacing bars, power distribution unit type 1009 and heater / thermostat in accordance with MCX 1092 and TR1153.

Please note that the standard HA 600 Mk6 cabinet is not supplied with a 610 plinth frame, 610 plinth skirt and keys which are normally required but supplied separately.