

# Field - FC



A special purpose enclosure to protect electronic equipment in outdoor and isolated locations.

 Made in AUSTRALIA

- Suitable for housing of intelligent transport systems equipment, GPS receivers and transmitters, road monitoring and traffic management and radio communications equipment.
- Designed specifically to minimise vandalism.
- Meets AS1170.2 requirements for Region D wind loads.
- Flush front and rear doors with concealed hinges to minimise forced entry.
- Lifting lugs (eye bolts) on enclosure top.
- RPlinths for corrosion protection.
- 3-point locking, low profile handle to minimise damage to locking mechanism and key coded locking barrels.
- Door stays to keep door in open position.
- Rainhood/sunshield to minimise the effect of the elements.
- Adjustable internal mounting rail system.
- Reversible doors.
- 3mm split aluminium gland plate.
- Manufactured from:
  - 2mm thick zinc coated steel
  - 1.5mm thick 316 stainless steel
  - 2mm marine grade aluminium

