



Applications

Defence Bases •
Government Security



KEY FEATURES AND OPTIONS AVAILABLE

- SCEC endorsed (T4 – ASIO)
- IEC & Industry standard sizes make selection easy
- Custom sizing available
- Perforated doors with 3 point locking. Optional polycarbonate window or solid doors
- Side panels. Optional ventilated side panel
- Wide range of thermal & cable management accessories
- Finish – Powder coat black, other colours available
- KABA Class B digital combination locking mechanism
- Class C – Specified key system

OPTIONAL EXTRAS

- Fan tops (thermostatic control options)
- Scalable Hiflow doors
- Directional fan trays (used at hot spots)
- Cable Management
- Shelving

APPLICATIONS

- Defence sites
- Government Bodies/Departments
- Secure data server/communication rooms
- Data Centres Secure / High Density

RELATED ACCESSORIES

- PDU's (tool-less technology), PDU Trays (on request)
- Shelving (19" mounting & cantilever vented and solid fixed & slide out versions)
- Vertical finger cable managers Horizontal Duct & Ring cable managers
- Plinth with leveling feet
- Airdam/Baffle kit for thermal management
- Power distribution units single & three phase
- Air containment system – cold aisle & hot aisle
- Data Security Cages

SCEC APPROVED CABLE ENTRY

- Cable entry into the Argent 50 Series rack is a key component of the SCEC specification
- Argent has extensive experience in design and manufacture of the Class B and Class C enclosures
- Argent can assist with options for approved cable entries and help select the best option for the application
- Please contact Argent for more information on this important aspect of a SCEC approved rack



ARGENT SCEC CLASS B & C GUIDE

Selection guide is available on request

