PAC 511 DCi   Controllers

The PAC 511 DCi is an intelligent IP access controller for securing and managing a single door. It can be deployed within a PAC access control system to support on-site access control, lift control and door functions either singularly or part of a larger PAC networked system. It relies on management software for many additional features but has in-built databases and processing ability to execute local access control and features associated with door management and lift control.

- Manages access through 1 door with a maximum of 2 readers (PAC or Wiegand) for full read-in and read-out capability
- Controls door lock via Fail Safe and Fail Secure modes
- Available in two variants:
  - DIN mount PAC 511 DCi for installation in optional PAC 4- or 6-way DIN cabinets
  - Boxed with pre-wired 3Amp PSU in a metal cabinet with lock and tamper switch for ease of install
- Up to 20,000 keyholder records in its onboard database
- Supports ongoing access control and lift control functions if communication to the management platform is lost
- One-Touch™ test mode
- Local anti-passback for accurate tracking of personnel

Part Number(s)	909032511 – 511 Controller - DCi, DIN mount	909030511 – 511 Controller - DCi, enclosure, 3.6A PSU US markets 909032511 – 511 Controller - DCi, enclosure, 3.6A PSU (USA)
Number of Doors Supported	One door with up to two access control devices as per the following options: • An access control reader per door • An access control reader and Push To Exit (PTE) device per door • Two access control readers per door (read-in and read-out)	
Number of ID Devices Supported	20,000	
Supported ID Device Formats	PAC (Cards and Tokens) Key PAC (Cards and Tokens) PAC Ops™ Lite (Cards and Tokens) PAC Ops™ (Cards and Tokens) Any card format supported by Wiegand	
Event Storage	20,000 events	

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