

Car Park Access Control (SP-Series)

Features

Controls up to maximum 8 gates or barriers (4 entry & 4 entry) per controller
 Card only operation
 5,000 cards storage and 2,500 event transactions (Upgrade 10,000 cards and 10,000 event transactions)
 Online printing by using Dot Matrix Printer
 Max. 16 reader interface
 Uses 2 wires of RS-485 to link back to controller (Reduce wiring)
 16 key keypad Menu Driven Programming
 To enter Programming mode with user definable 6 digit password (No Master Card required)
 3 level password available :
 I) Technician password - diagnostic testing only
 II) Alarm password - alarm arming or disarming (Not necessary)
 III) Master password - highest privilege
 100 user time set with 3 interval each
 100 user time zone (9 days per time zone)
 100 access level control set consist of time zone, reader and expiry date
 2 types of holiday definable, each 30 dates
 Standalone or networked operation (Max. 256 barriers)
 20 x 2 LCD with backlit menu driven display
 Built in system diagnostic feature
 User configure card expire date and temporary disable the card
 Built in 12vdc power supply

Ordering Information

Controller



Dimensions :
330H x 290W x 114D mm

Stock Code	Description
CAS-2SP	Controller for 2 gates or barriers. (Built-in power supply)
CAS-4SP	Controller for 4 gates or barriers. (Built-in power supply)
CAS-8Sp	Controller for 8 gates or barriers. (Built-in power supply)

Reader

Stock Code	Description
CPP-4SG-T	Proximity reader c/w reader interface unit & gooseneck. (Height: 955m) (Format: Magnetic signal)
CPP-4SG-MSN	Contact-less Smart Card reader (Mifare card serial number) c/w reader interface unit & gooseneck. (Height: 955m) (Format: wiegand 26 bits)

System Configuration

