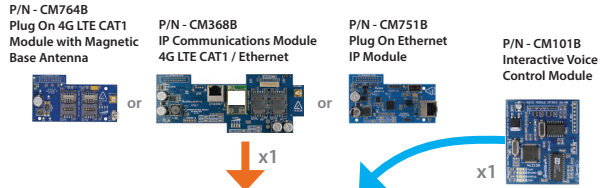


Solution 6000 System Components

Any one of the IP modules shown on the right can be installed. IP via Wi-Fi is available when the Wi-Fi keypad is used.



P/N - SW500B Upload/Download Software (V2.11 or higher)

NOW ON USB STICK



P/N - SW501B Site Manager Onsite Administration Software (IP Ethernet Connectivity Required)



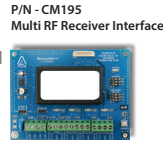
P/N - CC610PB Solution 6000 Security Controller PCB

Panel supports direct RFRC-STR2 serial connection or via CM195.

RFRC Radion Repeater also available. Note: Repeater is not compatible with 2 Way SMART RF



RFRC-STR2 Receiver Directly Connected



P/N - CM195 Multi RF Receiver Interface



RFRC-STR2



x8



x8



P/N - CP155B External Keypad with Smart Card Reader



P/N - CP156B Slim Style External Keypad with Smart Card Reader



P/N - HCT-4UL 4 Button Premium Keypad



P/N - RFPB-SB / RFPB-TB 1 or 2 Button Panic



P/N - RF110 SMART RF - 5 Button 2-Way Keypad



P/N - RF110FK Colour Fascia Kit To Suit RF110 Keypads

SMART DEVICE APPS



Smart device apps are available to enhance alarm reporting and provide real time control of system areas, outputs and doors etc. More information can be found in the app stores or on the MyAlarm web site at www.myalarm.com.au.



SMART CARD CREDENTIALS AND LAN READERS

P/N - PR365 Adhesive Smart Card Sticker



P/N - PR301 Smart Card Token with Keyring



P/N - PR370 Dual Smart Card and EM Format Token



Graphic Keypad with Internal Smart Card Reader
P/N - CP722B White
P/N - CP732B Black



External Smart Card Reader
P/N - PR116B White
P/N - PR115B Black



Internal Smart Card Reader
P/N - PR114B White
P/N - PR113B Black

Up to 16 keypad devices of any type can be installed on the Solution 6000 panel. This includes Keypads, Readers and Wiegand to LAN Interfaces.



Fingerprint Reader
P/N - CM729B White
P/N - CM728B Black



Graphic Keypad With Wi-Fi + Tamper
P/N - CP741B White



P/N - CP799B Service Keypad Installer Tool

Up to 8 zone expanders of any type can be connected to the system. When using Single or Alarm & Tamper EOL, the CM707B can be installed to provide 16 zones on the CM705B Expander. The CM707B cannot be installed when using split EOL monitoring.

Max panel zone count configuration is:
Single EOL = 136
Alarm & Tamper = 136
Split EOL = 144



P/N - CM430S LAN to Ethernet Converter Module



P/N - CM760B Real Time Clock Module

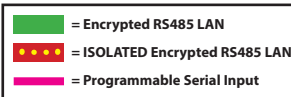


P/N - CM705PB 8/16 Universal LAN Zone Expander PWA Only

P/N - CM796B Wiegand to DF RS485 LAN Interface Module



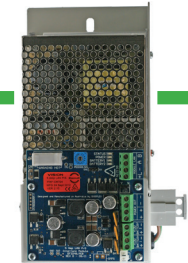
Wiegand to LAN Interface can support 3rd party readers up to 40 bits.



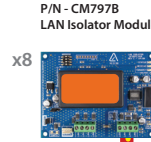
The CM723B and CM724B can be easily installed inside the CM350, MW720B and MW730B enclosures.



P/N - CM723B LAN 5 Amp P/S Module With Dual Battery Chargers

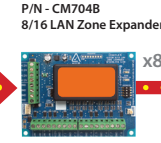


P/N - CM724B LAN 5 Amp P/S Module With Dual Battery Chargers (Export Model)



P/N - CM797B LAN Isolator Module

Up to 8 LAN Isolator modules can be connected. Isolators provide electrical isolation between LAN segments reducing the chance of surge damage. Isolators can also be used to increase the total LAN length beyond 1200m.

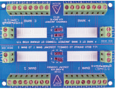


P/N - CM704B 8/16 LAN Zone Expander

P/N - CM707B 8 Zone Piggy Back Expander



P/N - CM910B Combined Direct Link / Flash Programmer Interface - USB



P/N - CM435B Power Terminal Expander Module



P/N - CM444B Slim Style Relay Card Form C-2 Amp



P/N - CM940B 6 Way Programmable Relay Card. Can be separated into single relay cards.



P/N - CM255B Panel Default Unlock Key Will reset Installer PIN and RAS PIN on Solution 6000 panels.



P/N - CM436B Desktop Reader Interface for 3rd party Wiegand Readers. No Reader supplied.

P/N - CM438B USB powered Desktop Reader Interface for DF format EM Prox tokens.

P/N - CM439B USB powered Desktop Reader Interface for DF MiFare Smart Card tokens.

Desktop readers are for use with Solutionlink and Site Manager Software packages and allow user credentials to be learnt at the PC.



* Images for illustrative purposes only.

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