

Premier Series

COMMUNICATING CONTROL PANELS



The Premier Series represents the pinnacle of control panel design, providing a security solution to match any specification criteria. Each panel utilises the same intuitive programming platform and peripheral devices, ensuring instant product familiarity across the range. With a modular expandable system architecture, maximum flexibility and future-proof installations are guaranteed.

Ask your distributor today for the new Telexcom full colour Product Guide.

EUROPEAN STANDARDS

Conforms to European Union (EU) Low Voltage Directive (LVD) 73/23/EEC (amended by 93/68/EEC) and Electro-Magnetic Compatibility (EMC) Directive 89/336/EEC (amended by 92/31/EEC and 93/68/EEC). EN 50131-1 Grades 1 and 2.

The CE mark indicates that this product complies with the European requirements for safety, health, environmental and customer protection.

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Premier 24

- ✓ 8 ZONES EXPANDABLE TO 24
- ✓ 16 USER CODES
- ✓ 500 EVENT LOG TIME & DATE STAMPED
- ✓ EN50131 GRADE 3
- ✓ PLUG-ON DIGIMODEM/ISDN DIGIMODEM

Premier 48

- ✓ 8 ZONES EXPANDABLE TO 48
- ✓ 4 AREAS
- ✓ 25 USER CODES
- ✓ 500 EVENT LOG TIME & DATE STAMPED
- ✓ EN50131 GRADE 3
- ✓ PLUG-ON DIGIMODEM/ISDN DIGIMODEM

Premier 88

- ✓ 8 ZONES EXPANDABLE TO 88
- ✓ 8 AREAS
- ✓ 50 USER CODES
- ✓ 1000 EVENT LOG TIME & DATE STAMPED
- ✓ EN50131 GRADE 3
- ✓ PLUG-ON DIGIMODEM/ISDN DIGIMODEM

Premier 168

- ✓ 8 ZONES EXPANDABLE TO 168
- ✓ 16 AREAS
- ✓ 100 USER CODES
- ✓ 2000 EVENT LOG TIME & DATE STAMPED
- ✓ EN50131 GRADE 3
- ✓ PLUG-ON DIGIMODEM/ISDN DIGIMODEM

Premier 640

- ✓ EXPANDABLE TO 640 ZONES
- ✓ 16 AREAS
- ✓ 100 USER CODES
- ✓ 2500 EVENT LOG TIME & DATE STAMPED
- ✓ EN50131 GRADE 3
- ✓ PLUG-ON DIGIMODEM/ISDN DIGIMODEM

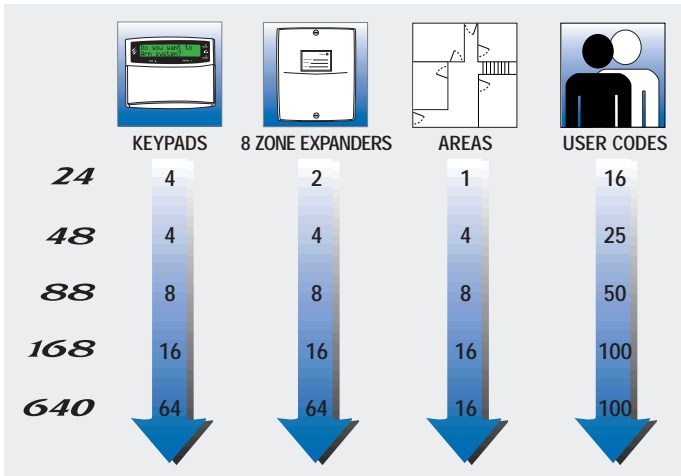
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PREMIER SERIES FEATURES & ACCESSORIES

Engineered for professional installations, the *Premier Series* provides unsurpassed flexibility in all areas of system design and performance. High level menu driven programming via a comprehensive range of LCD keypads simplifies even the most complex design requirements, minimising set up time and maximising reliability.

Installation is further simplified by a host of innovative features including multiple terminals per zone for ease of wiring. Where communication of system events is a priority, a wide range of plug-on multi-protocol communicators are available plus full upload/download via *Wintex™* software.

PREMIER SERIES KEY FEATURES



PREMIER REMOTE KEYPADS



LCD/LCDP

Remote keypads with standard 32 character LCD display. Incorporates 2 DP or EOL zones & 1 programmable output. LCDP features built-in proximity tag reader.



LCDL/LCDLP

All the features of the LCD/LCDP plus large 32 character LCD & a speaker driver output for programmable volume control. LCDLP features built-in proximity tag reader.



Flush Mount Keypads

Flush mount versions of the LCD keypads available in white, satin chrome, polished chrome & polished brass.



Proximity Tag

Proximity Tag for use with compatible remote keypads.

PREMIER EXPANSION MODULES

8XP

Remote 8 Zone Expander providing an additional 8 programmable DP or EOL zones, 8 programmable outputs, 1 auxiliary input & a speaker driver output with programmable volume control.



8XE

Local plug-on 8 Zone Expander provides an additional 8 programmable EOL zones for use with the *Premier 24* control panel.



OP16

Remote Output expander provides an additional 16 programmable outputs, each rated at 100mA negative applied.



RMS

Relay Module provides 8 additional relay switch options.



60ixD

Expansion module providing two iD[†] loops each supporting 30 iD[†] biscuits.



PREMIER COMMUNICATOR MODULES

Com 300

Plug-on multi-protocol digital communicator/300-baud modem. Enables full upload/download & system programming diagnostics.



Com 2400

Plug-on multi-protocol digital communicator/2400-baud modem enabling SMS text messaging. Enables full upload/download & system programming diagnostics.



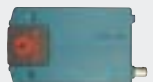
Com ISDN

Plug-on multi-protocol digital communicator/ISDN modem for optimum communication speed. Enables full upload/download & system programming diagnostics.



RP9 Radio-Pad

Secure wireless multi-protocol digital communicator/data modem. Enables full upload/download & system programming diagnostics.



GSM Module

Provides SMS text messaging for communication of alarm events, remote control & remote diagnostics.



[†] iD is a trademark of Chloride Safety Systems Ltd.



Metal Endstation



Expansion Modules

	24	48	88	168	640
NUMBER OF ZONES (ONBOARD)	8	8	8	8	0
MAXIMUM NUMBER OF ZONES (EXPANDED)	24	48	88	168	640
EVENT LOG TIME & DATE STAMPED	500	500	1000	2000	2500
AREAS	1	4	8	16	16
SMS TEXT MESSAGING	•	•	•	•	•
PLUG ON DIGIMODEM/ISDN DIGIMODEM	•	•	•	•	•
SINGLE POLE ZONE WIRING	•	•	•	•	•
DOUBLE POLE WIRING	•	•	•	•	•
END OF LINE WIRING	•	•	•	•	•
PART SETS (PER AREA)	3	3	3	3	3
PROGRAMMABLE OUTPUTS (CONTROL PANEL)	7	10	13	13	13
MULTI FORMAT COMMUNICATION PROTOCOLS	•	•	•	•	•
REMOTE & LOCAL UPLOAD/DOWNLOAD	•	•	•	•	•



Flush Mount Keypad



Remote Communication



Certificate Number: FM 35285



British Security Industry Association

