Scantronic

Thinking about performance : Quality products designed to perform

Scantronic 9651EN
PD6662: 2004 Grade 2x security system

COOPER Safety

The Scantronic 9651EN is a fully programmable, 8 zone security alarm panel designed to conform to PD6662:2004 Grade 2X system requirements.

Fully compliant with EN50131 and PD6662: 2004 Grade 2X

8-zone control panel supplied with 9941EN-00 LCD keypad, or 9943EN-00 prox keypad

8 fully programmable zones (CC, 2 wire with global tamper or 2 wire FSL), full and 3 part-set options

Accepts up to four LCD keypads

50 user codes (49 prox tags), 700 event log with time and date stamped

500mA auxiliary power output, 8 wire-in secondary communications outputs
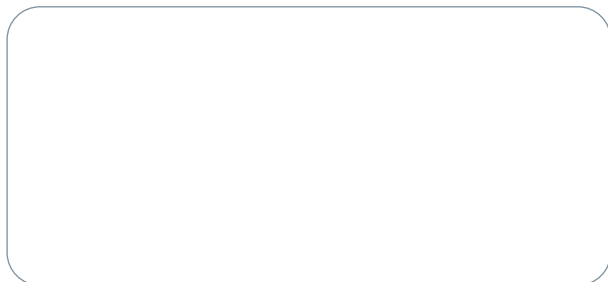
Product Compatibility

Model	Description
PD6662:2004 Compliance	Grade 2X, Environmental Class II
Zones	8 fully programmable (CC, with global tamper on panel, or 2 Wire FSL)
Zone Attributes	Each zone can be programmed as one of the following types – personal attack, fire, normal alarm, final exit, 24 hour, entry route, 'not used' shock analyser (zone 1-4 only) technical alarm, key-switch, keybox, smoke detector, anti-mask, Forbikobler, AC fail, low battery, battery fault, power output fault, fault. The following attributes are also available:- chime, soak test, double knock, omit allowed
Panel	9651EN-41 blank end-station control panel and 9941 LCD keypad without prox
Keypads	Accepts up to 4 x 9941 or 9943 keypads
Proximity Reader	The 9943 keypad includes a proximity reader as standard
Keypad Display	Full feature, plain text, LCD display, 2 x lines, 16 characters per line
Level Setting	A = Full set. B, C, and D offer part set options
Event Log	700 event log with date and time stamped, viewed or downloaded
Keyswitch	Keyswitch zone type, full = A, part = B setting/unsetting, disarm and reset.
Codes	50 x 4 digit user access codes and/or 49 proximity tags, 1 engineer code
Internal Sounder	Accepts up to 2 x 16 ohm internal sounders, exit/entry tones via internal sounder with electronic volume control
Outputs	3 open collector output programmable as bell, exit/entry follow, armed lamp, set latch, shock reset, walk test (LED enable), ready lamp, 24 hour alarm, strobe, smoke reset, strobe when setting, siren test, pulsed set, pulsed unset, set complete, unset complete, system alarm, fire, PA, set fail, general fault, all fault
Power Supply	Conforms to EN50131-6 Type A power supply, rated power output 580mA
Battery	Will accept a 12v standby battery upto 7Ah rechargeable lead acid, gel type
Dimensions (W x H x D)	Control panel: 245 x 235 x 90mm, 9941 / 9943 keypads: 115 x 115 x 25mm
Weight	Control panel: 3.3 kg - 9941 / 9943 keypads: 205g
Temperature Range	Environmental Class II -10C to 55C @ 75% RH
Secondary Communications Outputs	Any wire-in secondary communication device via 8 fully programmable outputs

Keypad Compatibility

Model	Description
09941EN	LCD display keypad without PROX interface or tag
09943EN	LCD keypad with built-in prox and ability to connect AX10 remote prox unit
AX10	Remote prox unit - can be connected up to 5m from the 09943EN keypad
PROXTAGPK5	Prox tags (pack of 5)

Model	Description
9651EN-41	Complete with 9941EN LCD non prox keypad
9651EN-43	Complete with 9943EN LCD keypad with prox

Installer Details :

For information on your local stockist contact our Marketing Department

telephone: +44 (0)1594 541 979
fax: +44 (0)1594 545 445
email: marketing@coopersecurity.co.uk

www.coopersecurity.co.uk

COOPER Safety