

Australian Standards – Security Industry

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Intruder Alarm Systems

AS/NZS 2201.1:2007 INTRUDER ALARM SYSTEMS – CLIENT’S PREMISES-DESIGN, INSTALLATION, COMMISSIONING AND MAINTENANCE

This Standard specifies the minimum requirements for the design, installation, commissioning, installation and maintenance of intruder alarm systems. It classifies equipment and systems interconnected by wire and wire-free links. Such systems consist of detection devices, control equipment, warning and signaling devices, and the necessary power supply equipment.

AS 2201.2-2004 INTRUDER ALARM SYSTEMS - MONITORING CENTRES

This Standard specifies requirements and a grading convention for monitoring centres used for the monitoring of intruder alarm systems. It also sets out requirements and a grading convention for operations, equipment and staff in monitoring centres used for the monitoring of intruder alarm systems.

AS 2201.3-1991 INTRUDER ALARM SYSTEMS - DETECTION DEVICES FOR INTERNAL USE

This Standard specifies requirements for the performance of detection devices intended for use in intruder alarm systems.

AS 2201.4 - 1990 INTRUDER ALARM SYSTEMS – WIRE – FREE SYSTEMS INSTALLED IN CLIENT’S PREMISES

This Standard sets out the classification of systems and the system and equipment requirements of intruder alarm systems installed in client’s premises where the principal interconnections are by wire-free links. Such systems consist of detection devices, control equipment, warning and signaling devices, and the necessary power supply equipment

AS/NZS 2201.5:2008 INTRUDER ALARM SYSTEMS - ALARM TRANSMISSION SYSTEMS

This Standard specifies the requirements for the performance, reliability and security characteristics for alarm transmission systems used as part of an intruder alarm system. It includes requirements for the transmission of signals between an intruder alarm system in a clients premises and a monitoring centre.

Closed Circuit Television (CCTV)

AS 4806.1-2006 CLOSED CIRCUIT TELEVISION (CCTV) - MANAGEMENT AND OPERATION

This Standard provides recommendations for the operation and management of closed circuit television (CCTV) within a controlled environment, where data that may be offered as evidence is received, stored, reviewed or analyzed.

AS 4806.2-2006 CLOSED CIRCUIT TELEVISION (CCTV) - APPLICATION GUIDELINES

This Standard provides recommendations for the selection, planning and installation of closed circuit television systems comprising camera(s), monitor(s), video recorder(s), switching, control and ancillary equipment for use in security and surveillance applications.

AS 4806.3-2006 CLOSED CIRCUIT TELEVISION (CCTV) - PAL SIGNAL TIMINGS AND LEVELS

This Standard provides requirements for PAL signals used in closed circuit television (CCTV) equipment and systems with an analogue input or an analogue output or both.

AS 4806.4-2008 CLOSED CIRCUIT TELEVISION (CCTV) - REMOTE VIDEO

This Standard sets out requirements and recommendations for the design, installation, commissioning, operation and remote monitoring of the following:

- (a) Remotely monitored detector-activated alarm verification CCTV systems.
- (b) Remotely monitored interactive video management CCTV systems.
- (c) Remotely monitored CCTV surveillance systems.

Guard and Patrol Security Services

AS 4421: 2011 GUARD AND PATROL SECURITY SERVICES

This Standard sets out requirements and recommendations for management and operation of guard and patrol security services.