

Oneprox™ Mullion Reader

The PAC Oneprox Mullion offers a traditional look with reliability, consistent read range and low power consumption in an easy-to-install package. With an attractive, unobtrusive design and charcoal grey colour, it is designed to mount on either a door frame (mullion) or any flat surface. It is ideally suited to locations indoors or outdoors that require a reader with a small footprint.

The reader has one bi-colour LED (light emitting diode) that emits red or green light. This is red when the reader is active, turning green with an optional beeper sound when the reader senses a valid token or card and the door controller activates the lock output.



- Up to 60mm (2.36 in.) reading range
- Reads PAC and KeyPAC technology ID tokens and cards
- Fast and dependable read times
- Unobtrusive, mounts directly onto a door frame (mullion) or any flat surface
- Superb reliability, consistent read range and low power consumption in an easy-to-install package
- · Five programmable output formats
- Easy installation with industry standard, low cost 6-core alarm cable
- Compatible with iPAC, Easikey, Easikey 1000, PAC 2200 series, PAC 202 and PAC 512 door controllers
- Sealed in a rugged weatherised polycarbonate enclosure to withstand harsh environment
- Lifetime guarantee against electronic failure





The design delivers reliable read ranges of up to 60mm (2.36 in.) and is usually powered directly from the access control panel. The electronics are sealed in a UL-approved flame-retardant potting material, making the reader both vandal and weather resistant.

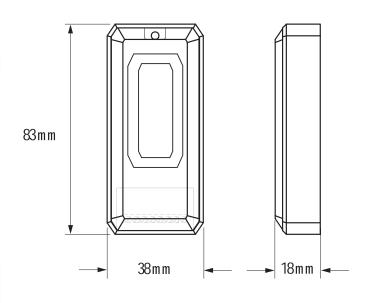


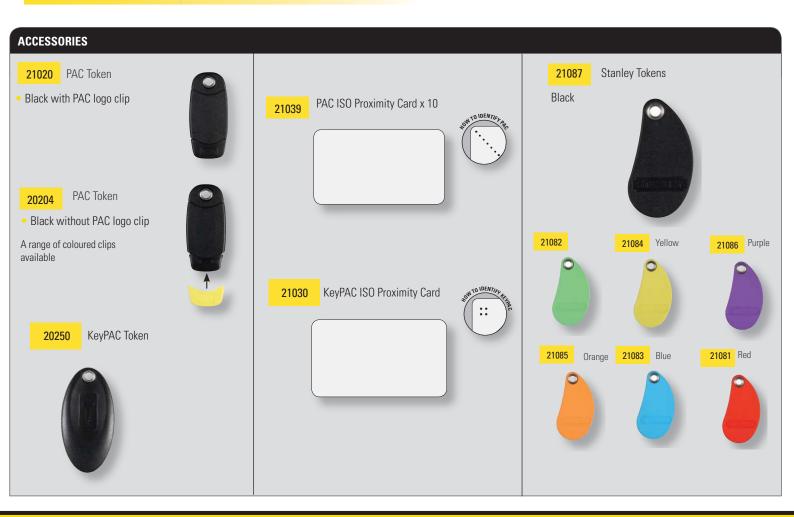




Features & Specification	
Description	Mullion-style proximity reader
ID Technology	PAC Oneprox (works with PAC and KeyPAC)
Dimensions	H: 83mm (3.2") W: 38mm (1.5") D: 18mm (0.7")
Programmable Output Formats	Standard PAC (default), Wiegand 26-bit, Wiegand 34-bit, ABA track 2, or barcode
Weight	60g (nominal
Maximum Read Range	Up to 60mm (2.36 in.)
Environment	IP66 - Indoor/Outdoor weather resistant
Maximum Current Requirements	< 100mA
Recommended Cable Type	6-core 24AWG alarm cable
Operating Temperature	-20° to +55° C
Operating Humidity	0 to 85% relative humidity non-condensing
Audiovisual Indication	Bi-colour LED (red-green) and audible sounder
Tamper Output	Yes (dependant on controller specification)
Material	ABS Plastic UL94V0
Certification	CE Mark, Fifteen EU Countries under the R&TTE Directive (EN60950 - ITE Electrical Safety, ETS EN 300 330 - SRD, and ETS EN 301 489 - EMC)
Ordering Information	
20073	Oneprox Mullion Reader - grey

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Security Products

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