

Oneprox™ GS3 HF Mullion Reader

With a relentless drive to provide the highest level of security in the most demanding of operating environments, PAC have developed the new Oneprox™ GS3 HF Mullion Reader. Using our unique Oneprox™ Smart (Ops) technology and the industry leading MIFARE® and DESFire® EV1 reading protocols, we are able to deliver the highest available standard of access control security within the industry.

Designed to fit onto the frame of a door, the Oneprox[™] GS3 HF Mullion Reader comes complete with a tamper switch and mounting plate for ease of installation, providing a robust and secure solution for any commercial application.

The Oneprox™ GS3 HF Mullion Reader from PAC is designed to provide flexibility in the most demanding commercial applications.



- Multiple outputs: PAC, PAC64, Wiegand 26, Wiegand 34 and Wiegand emulation mode to support many popular Wiegand formats
- **Protected:** NSI Accredited; built-in tamper switch; meets the EN 50131- 1 & 3 for connecting to intruder panels
- Backward compatible: Ease of upgrading site from legacy PAC Mullion readers to smart technology
- **AES-128bit certification:** When used in conjunction with PAC Ops[™] smart credentials and PAC 512 controllers
- **Versatile:** Simple on-site configuration via the built-in switches to define supported output formats. No need for programming cards or specific readers
- **Confidence:** Lifetime guarantee against electronic failure



Contact our dedicated customer services team on:

+44 (0) 161 406 3400

to find out how you can start benefiting from a tailored PAC security system that accommodates your business' requirements.

"A recent refit has allowed the installation of Oneprox™ GS3 readers in a number of locations. The feedback from all staff was very positive, improved ID card reading, LED lights and activation sound have all been complimented."

Part number: 909020120 - PAC Oneprox™ GS3 HF Mullion Reader

www.stanleysecurityproducts.com







Oneprox[™] HF Mullion Reader SPECIFICATIONS

Part Number	909020120 - PAC Oneprox™GS3 HF Mullion Reader		
Dimensions	105 105 105 105 10.5		
Weight	150g		

PAC Credentials			
LF Credentials	Standard 1K MIFARE (4 byte non UID)	Ops DESFire EV1 (4K)	
N/A	21105 - Card – pk of 10	21106 - Card – pk of 10	
	21104 - Token – pk of 10 (with clip)	21103 - Token - pk of 10 (with clip)	
	21101 - Token - pk of 10 (without clip)	21102 - Token - pk of 10 (without clip)	
ID Technology	PAC Ops™LITE and PAC Ops™, MIFARE® and DESFire® EV1		
Programmable Output Formats	PAC, PAC64*, Wiegand & Magstripe		
Maximum Read Range	Up to 45mm		
Intruder Grading	Security Grade 3, Environmental Class 4A		
Environment	IP65 - Indoor/ Outdoor weather resistant		
Operating Voltage	12V DC to 24V DC		
Maximum Current Requirements @12V DC	< 90mA @ 12V DC		
Operating Temperature	-40° to +66°C / -40° to +151°F		
Operating Humidity	10-85% RH @ 30±2°C / 85±4°F		
Audio Visual Indication	Bi-colour LED (red/green) and audible sounder		
Tamper Output	Yes (dependent on controller specification), meets EN 50131-1 & 3		
Material	Polycarbonate		
Certification	CE compliant under the R&TTE Directive		
Recommended Cabling Type	6 core 24 AWG alarm cable unscreened for PAC or 5-conductor 22AWG for Wiegand		
Boxed Product Contents	Reader and instruction manual		

^{*} With PAC 512 and PAC 212 HF Controllers only

