STANLEY® PAC®

The GS3 Standard proximity reader offers unsurpassed quality and reliability, together with guaranteed quick and dependable read times keep traffic moving through secure areas.

Both reliable and difficult to compromise, the attractive black and silver finish is constructed of rugged polycarbonate plastic. The design complements any office or building environment and can be mounted on a single-gang electrical box, or directly to an interior or exterior wall. When the reader senses the presentation of a valid card or key fob, a high visibility bi-color LED can be combined with the built-in audible sounder indicating that access has been granted, and tamper notification.

The GS3-LF Mullion features simultaneous compatibility with multi-vendor credential technologies, in addition to reading 125KHz KeyPAC/ 153KHz PAC/Readykey™ credentials and most HID® 125 kHz Proximity, HID Corporate 1000® Proximity, — all in one reader!

Key Features

- Flexible, opeates with most access controllers and burg panels that utilize a Wiegand protocol interface
- Two-piece design allows for easy installation
- Up to 4 inch reading range
- Easy installation with low cost 22AWG Unshielded 4-conductor cable
  when connected to the Stanley PAC512 Door Controllers or 22-5 Shielded for Wiegand controllers
- Reads KeyPAC and PAC/Readykey™ and most HID® 125 kHz Proximity
  and HID® Corporate 1000® Proximity credentials
- Fast and dependable read times
- ADA compliant audiovisual indication making secure areas equally
  accessible to disabled users
- Wall tamper compliant to UL 294 and ULC S319 offering a true
  Class 3 reader option for access systems
- Suitable for indoor and outdoor use. Sealed in a rugged weatherized
  polycarbonate enclosure to withstand harsh environments
- Lifetime Warranty

FEATURES AND SPECIFICATIONS CHART

GS3-LF Standard Proximity Reader	
Description	Single Gang Electrical Box Mounting Proximity Reader
ID Technology	**125 kHz** - HID® Proximity and KeyPAC. **153 kHz** - PAC and Readykey™. **13.56 MHz** - Ops Lite (Mifare) and Ops (DESFire EV1)
Programmable Output	PAC (Readykey™), PAC64, Weigand and Magstripe
Dimensions	H: 4.in. x W: 3.4in. x D: 1.1in
Weight	10.2 oz nominal
Maximum Read Range	Up to 4 in.
Environment	IP65 - Indoor / Outdoor weather resistant
Max. Current Requirements	< 120mA
Operating Voltage	12 VDC - 24 VDC Nominal (Range 10.5 to 28 VDC)
Recommended Cable Type	PAC Format: 22AWG 4-Conductor Unshielded, up to 800 ft Wiegand Format 22AWG 5-Conductor Shielded, up to 500 feet
Operating Temperature	-40° to + 151° F
Operating Humidity	10 to 85% relative humidity non-condensing (ULC S319 testing to 93%)
Audiovisual Indication	Bi-color LED (red-green) and audible sounder
Material	Polycarbonate UL94 HB (F1)
Tamper	Yes -wire tamper (PAC 512), case and wall
Certifications	UL 294 5th Ed. Attack Class 3, ULC S319-05 Class 3, UL 1610, ULC S304, UL 1076, ULC 1076, FCC Part 15 & IC RSS210
Ordering Information	7S-20111- Oneprox GS3-LF Standard Proximity Reader

CREDENTIAL READ RANGE

Stanley GS3 Standard Reader	Up to 4 in.

CARD AND KEY FOB COMPATIBILITY

K3010 / D8338
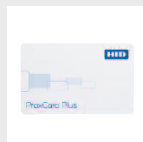
K3011 / D8339

K3011M

HID 1346 ProxKey III

K2010 / D8238

STFOB

K2011 / D8239 / STCARD

HID1386 ISOProx II Card