

## STANLEY GS3-LF Proximity Readers



	GS3-LF Mullion	GS3-LF Standard	GS3-LF Vandal
<b>Part Number</b>	7S-20110	7S-20111	7S-20116
<b>Dimensions</b>	H: 4.1 x W: 1.8 x D: 1.1 in	H: 4.5 x W: 3.4 x D: 1.1 in	H: 4 x W: 4 x D: 0.6 in
<b>Card Compatibility</b>	Readykey™/PAC (153 kHz) and KeyPAC (125 kHz). Most HID® 125 kHz Proximity		
<b>Weight</b>	5.3 oz	10.2 oz	14.5 oz
<b>Read Range</b>	Up to 3.3 in	Up to 3.7 in	Up to 2 in
<b>Mounting</b>	Mullion	Single-gang electrical box	Mount on non-metallic surfaces for optimal read range performance.
<b>Power Supply</b>	12 -24 VDC	12 -24 VDC	12 -24 VDC
<b>Current Requirements</b>	< 100 mA	< 120 mA	< 90mA
<b>Termination</b>	Terminal Strip		Pigtail
<b>Output Format</b>	PAC (Readykey™), PAC64, Weigand and Magstripe		
<b>Tamper</b>	Yes (dependant on controller specifications)		
<b>Indoor/Outdoor</b>	IP65 - Indoor/Outdoor Weather Resistant		IP67 - Indoor/Outdoor Weather Resistant
<b>Operating Temperature</b>	-40° to +151° F		
<b>Recommended Cable</b>	22 AWG unshielded cable for PAC signal, or 22 AWG shielded for Wiegand signal		
<b>Warranty</b>	Lifetime		

LF PROXIMITY

## STANLEY GS3-MT Proximity Readers



	GS3-MT Mullion	GS3-MT Standard	GS3-MT PIN Proximity
<b>Part Number</b>	7S-20112	7S-20113	7S-20114
<b>Dimensions</b>	H: 4.1x W: 1.8 x D: 1.1 in	H: 4.5 x W: 3.4 x D: 1.1 in	H: 4.5 x W: 3.5 x D: 1.1 in
<b>Credential Compatibility</b>	Readykey™/PAC (153 kHz) and KeyPAC (125 kHz). Most HID® 125 kHz Proximity. 13.56 MHz Mifare (CSN) and Stanley Ops™ (DESFire EV1)		
<b>Weight</b>	5.3 oz	10.2 oz	10.6 oz
<b>125 kHz Read Range</b>	Up to 3.3 in	Up to 3.5 in	
<b>13.56 MHz Read Range</b>	Ops Lite Card Serial Number - Up to 1.8 in Ops - Up to 1.0 in	Ops Lite Card Serial Number - Up to 2.5 in Ops - Up to 1.6 in	
<b>Mounting</b>	Mullion	Single-gang electrical box	
<b>Power Supply</b>	12 -24 VDC	12 -24 VDC	12 -24 VDC
<b>Current Requirements</b>	< 120 mA	< 120 mA	< 150mA
<b>Termination</b>	Terminal Strip		
<b>Output Format</b>	PAC (Readykey™), PAC64, Weigand and Magstripe		
<b>Tamper</b>	Yes (dependant on controller specifications)		
<b>Indoor/Outdoor</b>	IP65 - Indoor/Outdoor Weather Resistant		
<b>Operating Temperature</b>	-40° to +151° F		
<b>Recommended Cable</b>	22 AWG unshielded cable for PAC signal, or 22 AWG shielded for Wiegand signal		
<b>Warranty</b>	Lifetime		