

Profile Series

v.G1.5 Stand Alone Access Control Products
4293 Wall Prox Unit

SARGENT[®]

ASSA ABLOY

SARGENT's 4293 stand-alone prox reader offers all of the expanded capabilities of our Profile Series v.G1.5 hardware self-contained in a hard-wired reader.

The 4293 Wall Prox unit is managed from a personal computer using SofLink Plus Version 4.0 or higher software. The 4293 Wall Prox unit is equipped with IR (infrared) communications which allow the unit to be programmed with SofLink PDP software. In addition, the 4293 Wall Prox unit can be programmed with the unit's keypad.

No separate controller is needed for the 4293 Wall Prox, eliminating the need to run cables from a reader to a controller. The independent unit includes built in HID proximity technology, a keypad, and the controller.

Features

- 12VDC or 24VDC, 70mA hard-wired Proximity reader
- 2 Amp main lock relay contact rating
- 2,000 users and 2,000 audits
- Database capacity of 20,000 individual users
- Weather Resistant electronics (gasket included)
- Supports all HID 125 KHz Wiegand formats (up to 40 bit) by Keypad Presentation or when using proximity enrollment station ES-G1 with SofLink Plus 5 software
- Supports 26, 34, & SARGENT 1000 (33 bit) HID formats with SofLink Plus™ version 4.0 or higher software programming
- Separate (auxiliary) 2 amp relay to signal alarm shunt, propped or forced door (must use door status switch)
- Audible Alert for propped or forced door
- Can locate proximity antenna up to 10' from keypad/controller
- Glass mounting kit provided



Dimensions:
L: 5-1/4"
W: 2-3/4"
D: 1-5/8"

Access System Requirements

Software Requirements:

- SofLink Plus™ Version 4.0 or higher software
- SofLink PDP software

Hardware Requirements:

- Windows 2000/XP (to include all subsets)
- IBM-compatible Pentium-class computer
- 30MB available hard disk space
- VGA monitor
- CD-ROM drive
- Mouse
- Personal Digital Assistant (PDA). See compatibility chart on p.9