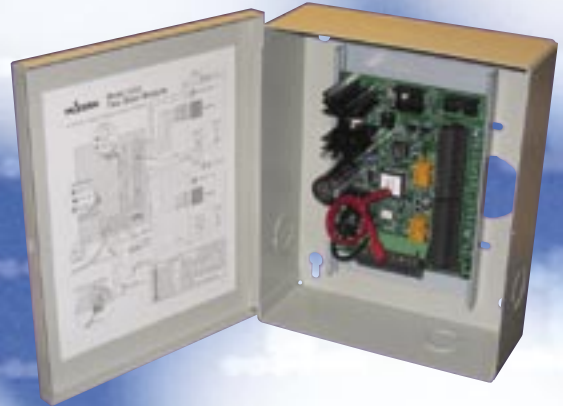


6222 **TWO-DOOR INTERFACE**

The 6222 Two-door module provides local control for two doors or a single door with anti-passback. Designed to simplify the wiring in installations, this module has a built-in power supply capable of controlling the door hardware.



- **Accepts almost any reader technology**
- **Built-in Power supply with 12VDC, 2A aux. output, internally fused**
- **Wiegand Data Input (5-volt, 32-bit packet, or customized format)**
- **REX button connection**
- **RS485 communication**
- **Battery leads for charging**

ACCESS TO PEACE OF MIND™

SECURITY • PARKING • ACCESS CONTROL

Specifications:

Power Requirements	+ 16VAC 30VA Transformer	
Auxiliary Power Output	+12(+0.5/-0.5) VDC, 2.0 AMP Peak 1.5 Amp continuous maximum	
Auxiliary Power Fuse	Internally fused, auto-reset	
Wiegand Data Inputs	Standard 5-volt Wiegand input, 32-bit packet or last 32 bits of a 36bit packet	
Cabling	Reader to Interface	Maximum 500 feet, 18 AWG overall shield (see Reader installation notes for details)
	Interface to Control	Maximum 4000 feet, Belden #8102, 8132, 9841, or equivalent
Operating Environment	0°C to +50°C (32°F to 122°F) 0% to 95% (no condensing) Non-weatherized – shield from elements	
Board Dimensions	4"W x 5"H x 1.5"D (102mm x 127mm x 38mm)	
Case Dimensions	6.5"W x 8"H x 2.5"D (166mm x 123mm x 63mm)	
Case Material	Beige enamel paint over mild steel	

