



WIM 1000

Wiegand Interface Module

Specifications

WIM1000-E

General Specifications

- Supports all versions of Wiegand (standard and proprietary)
- 1000 locally resident codes (unlimited server validated codes)
- 3- Relays: N/O or N/C contact configurable from 0.1-120 seconds (1A @ 30V)
- 4-inputs including: REX, anti-tailgating, prop/force open and one configurable (additional service fee applies for configurable input use)
- Operating temperature: -22 to 167 degrees Fahrenheit
- NEMA 3 lockable enclosure

Wireless

- Cellular – quad-band GSM (other services available on request)
- Omni-directional dome antenna attached

	WIM1000-P	WIM1000-E
Power	Power: 110v AC input, 2A 12v DC output Resettable fuse protection Low heat and rapid battery charging	12v DC input 65mA standby current draw (not including any Wiegand input devices, etc.) 120mA transmit (short pulse) 100mA hold open Resettable fuse protection
Dimensions	12"x3"x13.5"	10"x3"x11.5"
Shipping weight	13 lbs	10 lbs