Pro-Series Outdoor Readers

TVIP-500H-IPVKit, 502HIPVKit, SMK-IPVKit

Outdoor Access Control Readers with Vandal Kit

These outdoor rated (IP-65) IP readers include network attached indoor door access control box that allows them to be used on the same network as other Pro readers, and provides security against vandalism. The kit prevents the reader wires from being used to open an external door secured by an electric lock.

Select proximity, keypad, or fingerprint reader options.



Models

The following models include a single door controller

- TVIP-500H-VKit provides proximity credential access,
- TVIP-502H includes keypad. HID and proprietary format support
- TVIP-SMK-VKit includes a keypad and proximity credential access. supports
 proprietary card format and optional MiFare
- Kits available with controllers that support 2 or 4 doors



TVIP-ProControl

Communication to Readers	Wiegand 26(Default) /Wiegand 34, USB
Network Attached	TCP/IP RJ45 connection
Reader Power	Power provided from Pro-control box (TVIP-procontrol160-KIT)
Power to control box	9.6~14.4V DC (adapter provided with kit), or PoE splitter kit
TVIP-500H (RFID only)	-35° F to 149° F / -37° C to + 65° C, IP67
TVIP-SMK (RFID and keypad)	-4F° to 122F° / -20° C to + 50° C, IP65, vandal resistant metallic design
TVIP-502H (HID RFID and keypad)	-35° F to 149° F / -40° C to + 65° C.
Credential capacity (Pro-Control)	30,000
Connections (Pro-Control to door)	Electric lock power and control, Door sensor, REX, Door button, AUX
ProControl Temperature	0° C—45° C

