

R3000 - INDUSTRIAL VPN ROUTER & FIREWALL

Power Supply 9 / 60 VDC

LED Monitor
qualità segnale RSSI

1 x RS 485

2 x DI / 2 x DO



Micro SD Card

1 x RS 232
1 x Console Port

USB Host
High-Speed 480 Mbps

Ethernet Port
Configurabili LAN / WAN

VPN	IPSec, OPENVPN, PPTP, L2TP client/server, GRE
Routing Protocol	VRRP, OSPF, RIP V1 / V2
Network Protocol	PPP, PPPoe, TCP, UDP, DHCP, ICMP, DNS, SNTP, DDNS CLI
Firewall	NAT, DMZ, SPI, anti-DOS, Filter, Access Control
Management	Web (HTTP, HTTPS), SSH, Telnet, SNMP v1/v2/v3
Gateway serial port	Modbus RTU / Modbus TCP, TCP Client / TCP Server

Codice Ordine

RO.R3000.NU VPN Router/Firewall – 2 Eth Port

Codice Ordine Accessori

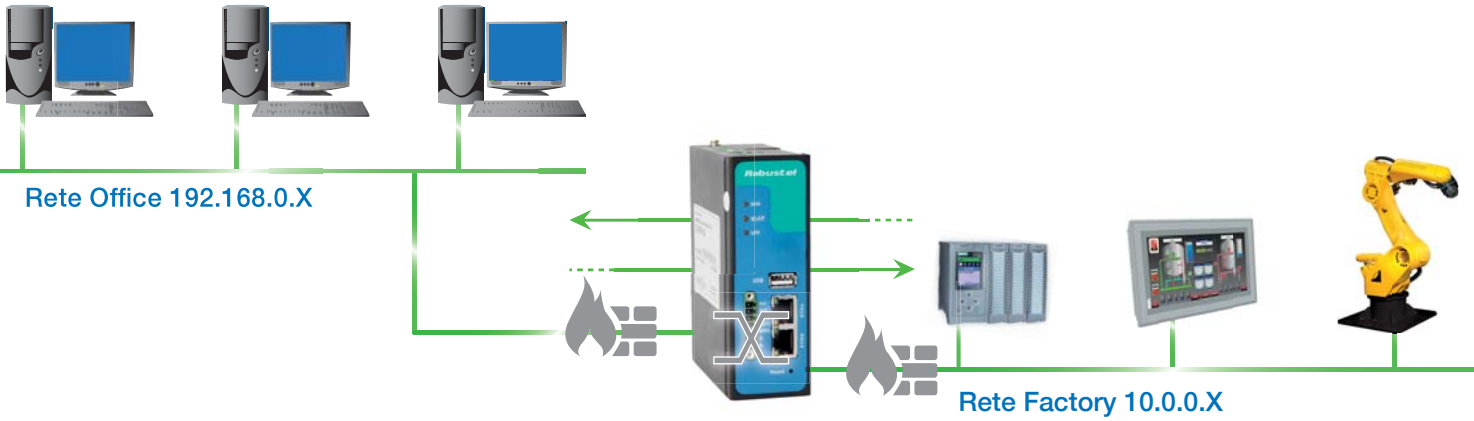
RO.WAL01 Accessorio per montaggio a parete (wall mounting)

RO.DIN01 Accessorio per montaggio B/Din

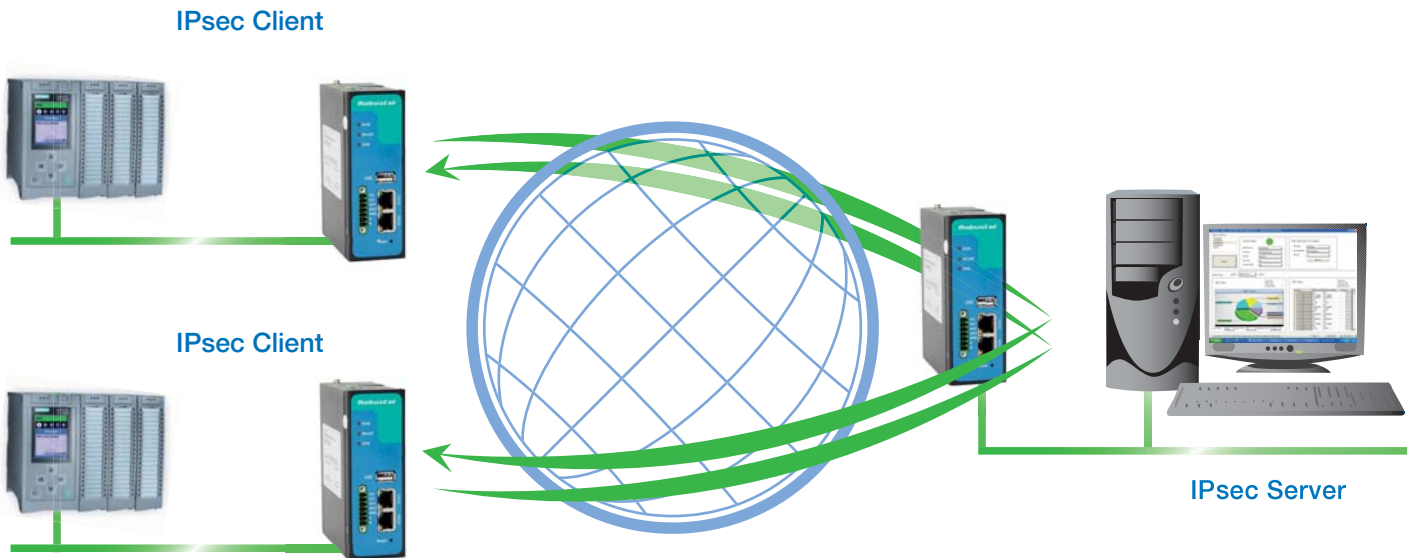
Caratteristiche Tecniche

Ethernet Interface	2 x ETH; 10/100 Mb/s, 2 LAN or 1 LAN + 1 WAN
Interfaccia Seriale	1 x RS232 – Tx, Rx, RTS, CTS, GND – Connettore a morsetto
Interfaccia Seriale	1 x RS485 – Data+ (A), Data- (B), GND – Connettore a morsetto
Contatti	2 x Digital Input + 2 x Digital Output, su connettore a morsetto
Real Time Clock, Watchdog e Timer	Built-in
Alimentazione	Morsetto estraibile 9 / 60 Vdc
Temperatura esercizio	-25 C° to +65C° / Umidità 5% to 95%
Approvals	CE, FCC, PTCRB, A-Tick, WEEE – EN61000-4-2 I. 4; EN 61000-4-5 I.3 (Consultare il sito per elenco aggiornato)
Dimensioni	125 x 108 x 45 mm (L x W x H) senza kit montaggio Wall
Housing e peso	Metallo, peso 500 gr
Installazione	Barra DIN o con accessorio WALL MOUNTING

SECURITY: Router  & Firewall 



VPN IPsec



VPN by OPENVPN

