

RIIS

PLC WITH SNMP V 1,2,3 SERVER

- ✓ Allows third party systems integration
- ✓ Linux based PLC with SNMP server
- ✓ Encrypted communication



The unit is very robust and can operate at both very low and very high temperatures, and has an effective overvoltage protection. The metal casing increases the durability of the product and allows horizontal or vertical mounting on a DIN 35 rail.

RIIS (Remote Independent Integration System) is a device for the transmission of information between the control panels of the security system and IFTER EQU2 or other PSIM or BMS systems.

CHARACTERISTICS

- » Optimised for power and computing - support for two independent power sources with low energy consumption.
- » Resistance to adverse weather conditions - can work in both very low and very high temperatures and in humidity up to 95% without condensation.

	RIIS
Technical data	
Network connectivity	2 × Fast Ethernet
Power consumption	3W
Power supply	10 ÷ 60 VDC
Communication	TCP/IP, RS232
Indicators	LEDs
Work environment	temperature range -40°C to +70°C max. air humidity: 95%
Housing	metal for DIN rail 35
Overvoltage protection	LAN: up to 150A (8/20μs) Power supply: up to 600 W (10/1000 μs)
Dimensions	118 × 110 × 36 mm