

AOR-EVT-SUP
Analog Area of Rescue
Event Supervisor

Description

Model **AOR-EVT-SUP** is an I/O controller that converts a relay output from an analog Area of Rescue (AOR) Command Unit into an SNMP trap event—providing real-time monitoring and alerting when used in conjunction with the **Emergency Communication System Monitor** software (Model **ECSM-1**).

Features

- Eight (8) optically-isolated relay inputs
- Dedicated LEDs for each input
- Removeable terminal connectors
- Industrial grade eMMC NANDrive non-volatile memory stores all configuration settings
- Connects to an Ethernet network
- Communicates directly with the **ECSM-1** software via SNMP



Specifications

Dimensions (W x D x H):	3.0 x 3.1 x 3.9 in. (76.2 x 78.7 x 99.1 mm)
Weight:	0.7 lbs. (0.3 kg)
Operating Temperature:	-40° F to +150° F (-40° C to +65° C)
Relative Humidity:	0-100% RH
Mounting:	DIN rail and wall mountable
Power Input:	Voltage: 24 VDC Current: 2A
Programming:	Web-based through a standard web browser
Protocols:	HTTP, HTTPS, SSL, XML, SNMP V1,2C,V3, SMTP
Compliance:	IEC 61010-1; IEC CISPR 22, CISPR 24; FCC 47CFR15 (Class B); EN55024 ITE Immunity (2010); EN55022 Emissions (2010)
Warranty:	5-year limited warranty