

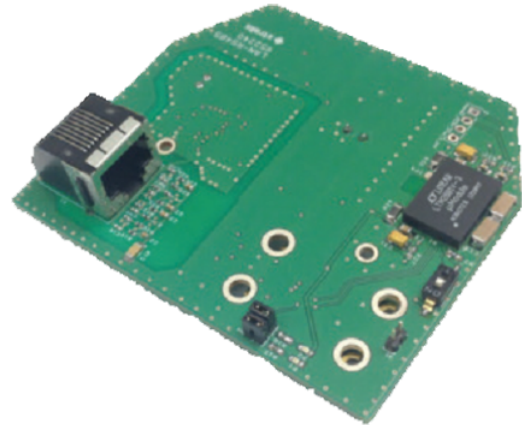
XTL-CH12005001

Xtralis ADPRO PRO-E IPM

PoE Ethernet converter module a RS-485

Valid for Adpro PRO E range detectors

Valid for configuration and connection with Adpro NVR+



Xtralis ADPRO PRO-E IPM

PoE Ethernet converter module to RS-485 for installation inside detector

Valid for Adpro PRO E series detectors

Valid for configuration and connection with Adpro NVR+

Supports connection to 2 detectors for data and power (max 1 PRO E-H series)

Specifications

Dimensions (L x W x H)	108 mm x 87 mm x26 mm
PoE Ethernet consumption	1,92 W
Current consumption	40 mA @ 48 VDC
Weight	0,060 Kgr.
Connector	RJ-45
Local network interface	Ethernet 10Base-T or 100Base-TX (Autosensing)
Protocol	TCP/IP, UDP/IP, ARP, Telnet, ICMP, SNMP, DHCP, BOOTP, TFTP, AutoIP and HTTP
Compliance	IEEE 802.3af Standard for Power over Ethernet 10/100 BaseT
Certifications	2011/65/EU RoHS2 Directive 2014/30/EU EMC Directive 2001/95/EC GPS Directive EN 50581:2012 EN 50130-4:2011 EN 61000-6-3:2007 + A1:2011 EN 62368-1:2014