

## Datenblatt

### N-TRON PoE+ 2-Port Midspan-Injektor

1000-POE+



<b>Bezeichnung</b>	1000-POE+
<b>Modell</b>	N-TRON Midspan-Injektor
<b>Typ</b>	PoE Midspan-Injektor
<b>Gesamtanzahl Ports</b>	2
<b>10/100/1000 Kupfer</b>	1
<b>Anzahl PoE+ Ports (IEEE 802.3at)</b>	1
<b>Gehäusematerial</b>	Metall
<b>Betriebstemperatur</b>	-40°C ... +80°C
<b>Lagertemperatur</b>	-40°C ... +85°C
<b>Gewicht</b>	270g
<b>Abmessungen</b>	25,4 x 109,2 x 92,2 mm
<b>Besonderheiten</b>	MTBF: 2 Mio. Stunden Schock: 200G/10ms Vibration: 50G/Triaxial 5-200Hz ESD: +/- 16kV
<b>Versorgungsspannung</b>	10-30 VDC
<b>Übertragungsrate</b>	10/100/1000 MBit/s
<b>Montage</b>	DIN-Hutschiene

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#### Schutzgrad

IP30

#### Zertifizierung

Product Safety: USA UL508 Industrial Control Equipment, ANSI/ISA 12.12.01-2015 Class I and II, Div. 2 and Class III, Div. 1 and 2, Groups A, B, C and D Hazardous Locations, T4

UL508 Industrial Control Equipment  
ANSI/ISA-12.12.01-2013, Class I and II, Division 2 and Class III, Divisions 1, Canada C22.2 No. 14; C22.2 No. 213-M1987 Class I, Division 2 Hazardous Locations, CAN/CSA-C22.2 No. 213-15, Hazardous Locations, CAN/CSA-C22.2 No. 14-13, Industrial Control Equipment, Emissions: FCC Title 47, Part 15, Radio Frequency Devices, Subpart B, ANSI C63.4-2009; Industry Canada ICES-003, EN 55032, EN 61000-3-2, EN61000-3-3, EN 55024, EN 61000-6-2, EN 61000-4-2 (ESD); EN 61000-4-3 (RFAM); EN 61000-4-4 (EFT); EN 61000-4-5 (SURGE); EN 61000-4-6 (RFCM); EN 61000-4-8 (PFMF); EN 61000-4-11 (VDI), Rail: EN 50155, EN50121, EN61373, ABS Type Approval for Shipboard Applications, Designed to Comply with: IEEE 1613 (Electric Utility Substations), NEMA TS1/TS2 (Traffic Control), EMC Directive 2014/30/EU, LV Directive 2014/35/EU GOST-R, RoHS