

ANR-LNP-0800G-M12-67

8-port industriell Gigabit IP67 bryter med PoE +, M12-kontakt (X-kodet), -10 ° til 60 ° C, 24-55VDC FEATURES

- 8 x porter 10/100 / 1000Tx, IEEE 802.3at kompatibel PoE +
- Redundant forsyningsspenning: 24 - 55VDC
- Innebygd Power Booster Design for PoE / PoE +
- Innebygd reléutgang - Power / PoE Failure advarsel
- ypassdesign for Daisy Chain Redundancy
- Digital inngang / digital utgang
- IP67 Robust, vanntett metalldesign
- M12 X-kodet tilkobling for å sikre tett og robust tilkobling
- Veggmontering
- Driftstemperatur: -10 ° til 60 ° C
- Mål: 253,57 x 122 x 116,12 mm (B x H x D)



Danbit A/S Schous plass 1 Oslo, N-0552
Norway



67 104 460



salg@danbit.dk

SPECIFICATIONS

Digital I/O	:	1*Digital Input (DI): State 0: -30~8VDC / State 1: 10~30VDC, Max. input current: 8mA
Driftstemperatur	:	-10°C ~ 60°C
Approval	:	EMI, EMS, FCC Part 15 Subpart B Class A, CE EN 55032 Class A, EN 61000-6-4 Class A, CE EN 55024 Class A EN 61000-6-2 Class A IEC61000-4-2 (ESD) IEC61000-4-3 (RS) IEC61000-4-4 (EFT) IEC61000-4-5 (Surge) IEC61000-4-6 (CS) IEC61000-4-8 (Magnetic Field)
Buffer	:	4Mbits
Chok/Vibration	:	IEC60068-2-6, IEC60068-2-27
Ethernet	:	8*10/100/1000BaseT(X) with 8*PoE+, 8-pin M12 X-coded female connectors, auto negotiation speed, Full/Half duplex mode, and auto MDI/MDI-X connection
Forbindelse	:	Strøm: 1*M12, 4-pin T-coded, male connector
LED	:	Power 1, Power 2, Fault, PoE Load Ethernet Ports: On- link / Flash- data transmitting PoE: On- connected to PD devices
Luftfugtighed	:	5% to 95%, (non-condensing)
Montering	:	Væg montering
PoE	:	30W max. per PoE port, Max 200Watts
Protokol	:	CSMA/CD



**DANBIT**

ANR-LNP-0800G-M12-67

SPECIFICATIONS

Strømforbrug	:	8 Watt
Strømforsyning	:	24-55VDC
Dimensioner	:	253.57 x 122 x 116.12 mm (W x H x D)



Danbit A/S Schous plass 1 Oslo, N-0552
Norway



67 104 460



salg@danbit.dk

For business customers only (B2B). Prices exclude VAT. We reserve the right to correct errors and make changes.