

#### Deutsche Version

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Products only

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NE8FF

## **EtherCon® D Series**





The EtherCon® Series is a ruggadized and lockable RJ45 connector system, optimized for proaudio, video and lightning network applications. The chassis connectors are shaped to fit into standardized panels out of the entertainment industry.

The D-Series offers the most rugged design of the EtherCon® series and is perfectly suitable for panel mount and the installer market.

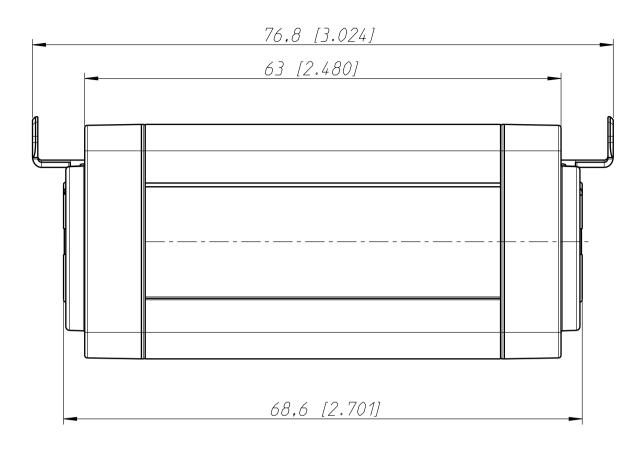
Feedthrough coupler for cable extensions.

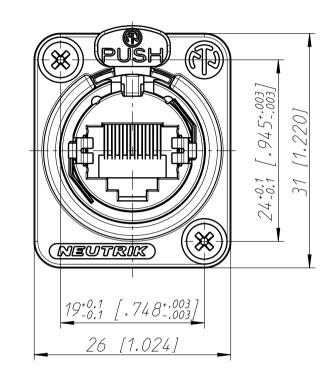
### Features & Benefits

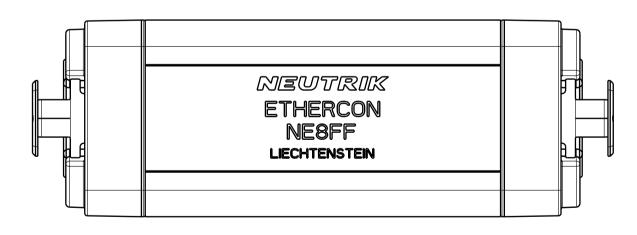
- Accommodates NE8MC\* or any standard RJ45 plug
- Approved latch lock system



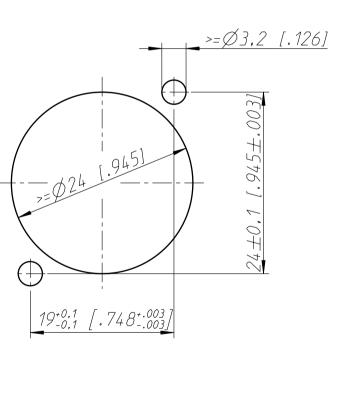
EUTRIK







Allgemeintoleranzen ISO 2768-m Zeichnung urheberrechtlich geschuetzt (DIN 34) (C) Benennung NEE Ethercon Fe

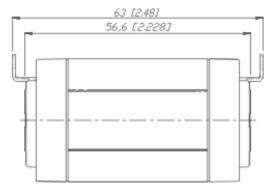


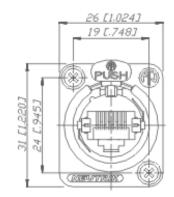
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# NE8FF





There are no technical infos for this product.

Duestust	- -			
Product				
Connector Type	RJ45			
Gender	female			
Electrical				
Contact resistance	< 10 mΩ			
Dielectric strength	1 kVdc			
Frequencyrange	1 - 100 MHz			
Insulation resistance	> 0.5 GΩ			
Rated current per contact	1,5 A			
Rated voltage	50 V			
Mechanical				
Insertion force	≤ 20 N			
Withdrawal force	≤ 20 N			
Lifetime	> 1000 mating cycles			
Locking device	latch lock			
Material				
Contact plating	0.2 µm Au over Ni plating			
Contacts	Bronze (CuSn8)			
Insert	PBTP 15 % GR			
Shell	AlMgSi 0.5, black plated			
Shell plating	Black painted			
Strain relief	CuZn35Pb2, Tin plated			
	Black painted			

### Environmental

Standard compliance

Temperature range

TIA/EIA 586B, IEC11801

-30 °C to +80 °C

Optical

Mobile Cables