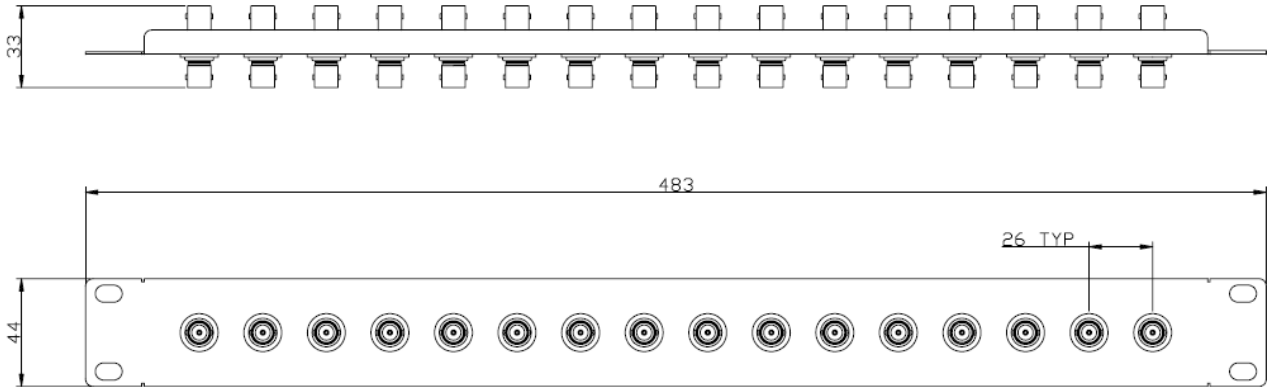


BNC Female Patch Panel – 16 Port



EXIC3120 (E40840PL-16)

This patch panel interfaces 16 individual coaxial cables via isolated 75 ohm BNC through adaptors. A bi-directional device requiring no external power. This panel has applications in telecommunications, instrumentation and video distribution.

Features:

- Mounts in standard 19" rack
- Isolated adaptors
- BNC to IEC 169-8
- Carrier quality product
- RoHS compliant
- Precision machined connectors
- Contact plating gold
- Teflon insulators
- Zinc sealed, powder coated steel
- Metal adaptor threads

OPERATING CONDITIONS

Working Temperature: -30°C to 75°C

ELECTRICAL SPECIFICATIONS

Impedance:	75 ohms	
Frequency Range:	0-2GHz	
VSWR:	< 1.3	
Working Voltage:	< 500V RMS	
Dielectric Withstand Voltage:	> 1500V RMS	
Contact Resistance:	Inner Contact:	< 3milliOhms
	Outer Contact:	< 2milliOhms
Panel Isolation Voltage:	> 1kV DC	

MECHANICAL SPECIFICATIONS

Coaxial Connector:	BNC female to IEC 169-8
Body:	Brass, Plated Cu/Ni5b
Pin:	Phosphor Bronze, Plated Cu/Ni5/Au
Coaxial Insulator:	Teflon
Panel Insulator:	Delrin
Mating Cycles:	500min
Panel:	Steel, Zinc Sealed and Powder Coated Black

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