



Product Data Sheet

Enova Male 3 Pol XLR Panel Mount Connector - Black

Description



The Enova XLR built-in plug 3 Pole black is a solder version for easy mounting via XLR Ø 24 mm cut-out. The XLR chassis connector is suitable for rack construction, connection panels or wall sockets. Precise XLR standard plug-in systems for exterior lighting and sound applications. The regulation on the appropriate cable socket ensures a secure and robust connection.

Product	SKU
ENOVA MALE 3 POL XLR PANEL MOUNT CONNECTOR - BLACK	DA-00-0003



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Technical Specification

Enova Male 3 Pol XLR P/Mount Connector - Black Specification

Version (Plug / Chassis): Cable Version	Material connector housing: ZZNAL4-1
Connector type: XLR, XLR male 3 pol	Material contact: H59-1
Number of contacts: 3	Working temperature: -30°C – +80°C
Contact diameter in mm: 3 x Ø 2.86 mm	Plug cycle: 1000
Gender (M / F): Male connector	ROHS according to EN62321-1: Ja
Connector housing colour: Black	Country of origin: China
Wiring mode: Solder contact	Operating voltage (VAC.RMS): < 50 V
Installation diameter in mm: Ø 24.00 mm	Insulation resistance: > 10 GΩ
Installation fixing H x W in mm: 24.00 mm x 19.00 mm	Contact resistance: ≤ 3 mΩ
Number of mounting holes: 2	Size: Depth: 27.4 mm x Width: 26 mm x Height: 31 mm
Mounting hole diameter mm: 3.6 mm	Applications: DJ, Keyboard player, Lighting technician, Singer, Sound engineer