

Neutrik NO2M4JW-FG Datasheet

Technical Information

Product	
Title	FIBERFOX EBC25 2CH chassis
Gender	Hermaphroditic
Mechanical	
Mounting Direction	Front & rear mounting
Chassis Shape	Jam nut
Lifetime (typ.)	10000 mating cycles
Locking device	Screwed
Bump Resistance	4000 bumps @ 40g acceleration
Vibrational Sinusoidal	10-500Hz, 0.75 amplitude @ 10g acceleration
Material	
Insert	Steel
Shell	Aluminium
Shell plating	Hard anodize
Strain relief	Brass
Environmental	
Flammability	UL 94 V-0

Protection Class	IP68 mated (15m for 24h acc. MIL-DTL-83526D Section 3.11.28) and unmated (1m for 24h)
Compatibility	MIL-DTL-83526
Temperature Range	-46°C to +71°C (-51°F to 160°F)
Optical	
Insertion loss	Typ. 1.5dB per connection / Max. 2.5dB per connection
Optical connector	EBC25
Optical wiring	ISO / IEC 11801