

MINI XLR CHASSIS CONNECTOR

4 Pin Tiny XLR Male Panel Mount Connector

Locking 4 pin chassis connector with metal shell, gold plated pins, and vertical PCB mount for audio, lighting control, industrial automation, and test equipment. Features a slotted nut and washer for lower profile installs.



PRODUCT

Gender: Male

Contacts: 4

ELECTRICAL

Contact Resistance: \leq 0.05 Ω Insulation Resistance: > 1 G Ω Dielectric Strength: 1000V @ 60s Current Rating: 5A / 50V AC

ENVIRONMENTAL

Standard Compliance: IEC 61076-2-103 UL Flammability: UL94V-0 Temperature Range: -40°C ~ +70° C (-40°F ~ +158°F)



IO-TXLR4-M-PV

MECHANICAL

Lifetime: > 1000 Mating Cycles Wiresize: 0.50mm Max O.D. Wiring: Vertical PCB Locking Device: Latch Lock Mounting Direction: Rear Solderability: Complies with IEC 60068-2-20

MATERIAL

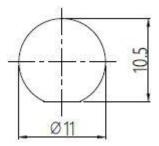
Pins: Brass Pin Plating: Gold Shell: Brass Shell Finish: Nickel Latch: Stainless Steel Nut: Nickel Plated Brass Washer: Nickel Plated Brass Insert: PPS

Product specifications may change without prior notification

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Panel Cutout



PART NUMBER BREAKDOWN:

IO-**TXLR**4-F-PV Tiny XLR IO-TXLR**4**-F-PV Number of Pins IO-TXLR4-**F**-PV Gender IO-TXLR4-F-**P**V Panel Mount IO-TXLR4-F-P**V** H = Horizontal PCB Mount V = Vertical PCB Mount

STANDARDS & CLASSIFICATIONS



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