







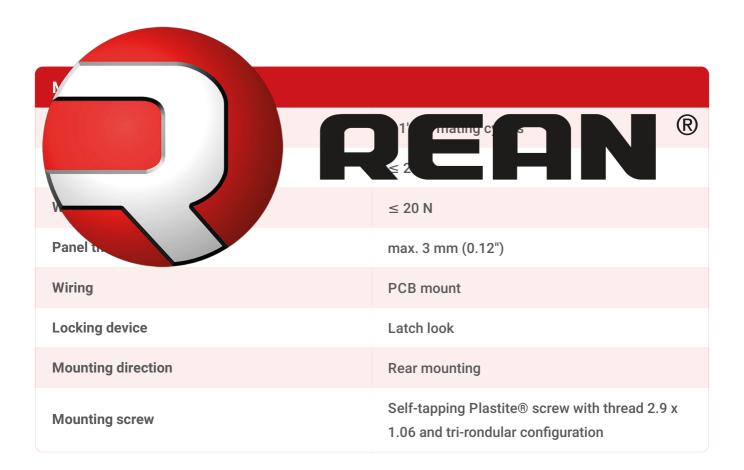
Article Variations



Technical Information

Product	
Title	RCJ6FA
Connection Type	XLR/Jacks Combo

Electrical	
Contact resistance - XLR	≤ 15 mΩ
Contact resistance - 1/4" Jack	\leq 25 m Ω
Dielectric strength	1500 V dc
Insulation resistance - inital	\geq 0.5 G Ω
Insulation resistance -after damp heat	≥ 0.2 G Ω
Rated current per Contact - XLR	3 A
Rated current per Contact - 1/4" Jack	3 A
Rated voltage	50 V ac



Material	
Shell	PA 6.6 30% GR
Contacts	CuSn6
Contact plating - XLR	Au / Ag (G, TN, RN, SN)
Contact plating - 1/4" Jack	Au (TRS)
Locking latch	CK 65Mn steel

Environmental	
Flammability	UL 94 V0
Operating temperature	-20°C to +70°C
Solderability	complies with IEC68-2-20
Environmental	complies with EU RoHS 2 and REACH

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Neutrik:

RCJ6FA-H RCJ6FA-H-0 RCJ6FA-V RCJ6FA-V-0