GX16 Connector Series



Technical Parameter					
Coupling	Threaded Coupling				
Contact Pin	2/3/4/5/6/7/8 Pin				
Shell Material	Zinc Alloy with Nickel Plating				
Insert Material	Bakelite				
Contact Material	Copper with silver/gold plating				
Termination	Solder				
Mating Cycle	500 times				
Temperature Range	-20°C to +85°C				
Protection Degree	IP55				

Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core
Contact Arrangement	•	1					
Contact The Diameter,Number	φ2.5°2	φ2.5°3	φ2.5°4	φ2.5°5	ф2.5°6	φ2.5°7	φ2.5°8
Rated Current(A)	7	7	5	5	4	4	4
Working Voltage (AC,V,RMS)	250	250	250	250	250	250	250

PRODUCT FEATURE

- Zinc Alloy Body with nickel plating;
- High durability with Corrosion and oxidation resistance
- For 4-7A current rating, easy installation.



100% Copper with Silver Plating for great conductivity and stability

Bakelite Material Good Insulation and heat resistance High strength, not easy to deform

Assembling Details







