

Field Wireable Assembly 7/8" Connector 4 Pin A Code Male

Basic Information

. Place of Origin: Guangdong, China

. Brand Name: **KRONZ** CE · Certification:

H7804M-9/R Model Number: • Minimum Order Quantity: 50 pieces • Price: Negotiable · Packaging Details: Polybag packing • Delivery Time: 5-8 working days

Payment Terms: T/T, Western Union, MoneyGram

. Supply Ability: 100000 pieces per month



Product Specification

• Product Name: 7/8" Field Wirable Assembly Connector

Contact Nut Material: Zinc Alloy, Nickle-plated

7/8"-16UN . Thread Type: • Endurance(shell): >100 Cycles • Insulation Resistance: $\geq 100M\Omega$ • Contact Resistance: ≤ 5mΩ -25~+85 Ambient Temperature: • Connector Type: Screw Locking • Highlight:

Field Wireable Assembly 7/8" Connector,

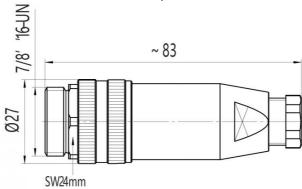
7/8" Connector 4 Pin Male, A Code 7/8" 4 Pin Connector



Product Description

7/8" Connector Field-wireable Assembly Connector 4 Pin A Code Male

Our 7/8" field-wireable assembly connector have 4 pin and 5 pin, it is a specific connector type that has 4 or 5 wire receptacles, and the connector is 7/8" in diameter. This kind of connector is usually used in situations where high electrical performance and reliable connection are required, such as industrial automation, machinery manufacturing and other fields.



Technical Data

Thread type	7/8"-16UN			
Contact nut material	Zinc alloy, nickle-plated			
Contact surface material	Brass, gold-plated			
Contact carrier material	PA, black			
Housing material	PBT/PA, black			
Seal material	FPM/FKM			
Insulation resistance	≥100MΩ			
Contact resistance	≤5mΩ			
Pollution degree	3			
Ambient temperature	-25~+85			
Mating cycles	>100			
Degree of protection	IP67			
Degree of protection	IP67			

Pin assignment	Connection method	Coding	Rated current	Voltage	Cable outlet	External cable diameter	Model No.
	Screw connection	А	8A	600V	Straigh t	6-8mm	H7804M- 9/R

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