T 3395 501 U





Data Overview

Description:	Female Plug; 5s Pin; Solder; Silver; 4-6mm; IP40
rated voltage	100 V
number of positions (w/o PE)	5
rated current (40 °C)	7 A
termination	solder pin
contact plating	silver
IP-class mated	IP40
Product Availability	Currently not on stock
Packing Unit:	**50 Pieces**
Min. Order Quantity:	**100 Pieces**
Price per Piece:	**€3.49**
Total Price plus VAT:	**€349.00**

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Stock of our Distributors

Technical Data

General Characteristics

part category	female cable connector
gender	female
locking system	bayonet ring
housing style	straight
minimum cable diameter	4 MM
maximum cable diameter	6 MM
lower temperature	-40 GC
upper temperature	100 GC
IP-class mated	IP40

Electrical Characteristics

Further Characteristics

Downloads

Frequently Asked Questions

- Which components belong to a complete bill of materials (BOM)?
- Amphenol as a supplier of complete assemblies and plug & play solutions
- What options are there for direct transfer to a printed circuit board?
- How does the transmission of the cable shielding work with M16B connectors?
- Crimping or soldering - what are pros & cons?
- Tarnishing of silver-plated contacts - what's the reason?
- What options are there for color adjustments to the application?
- M16 receptacles with hex nut instead of ring nut?
- What are the 5 and 7 pole stereo layouts used for?
- What does the U at the end of the part number stand for?

This might interest you



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Housing »

Disclaimer: No liability is accepted for the correctness and completeness of the suggested accessories.

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