C091 61N014 210 2 U





Data Overview

Description:	Female Receptacle; Front Mount; 14a Pin; Dip Solder 15mm; Gold; IP69K
rated voltage	150 V
number of positions (w/o PE)	14
rated current (40 °C)	3 A
termination	DIP
contact plating	gold
IP-class mated	IP69k
Product Availability	Currently not on stock
Packing Unit:	**105 Pieces**
Min. Order Quantity:	**105 Pieces**
Price per Piece:	**€7.78**
Total Price plus VAT:	**€816.90**

Send Request

105 Add to Cart

Stock of our Distributors

Technical Data

- General Characteristics
- Electrical Characteristics
- Further Characteristics
- Downloads

3D Model - stp - 2.56 MB
3D Model - stp - 2.57 MB
3D Model - stp - 2.56 MB
Assembly Instruction - pdf - 2.63 MB

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 M16D connectors?
- How can the M16D connectors be used for data transmission in accordance with CAT5?
- 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?
- What is the water resistance of the M16D series products?
- How resistant are the products to vibration, oscillation and shocks?

This might interest you



Accessory »

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

Newsletter

E-Mail

I would like to receive the newsletter on the latest products, current trade fairs and promotions and give the following consent.

Subscribe to Newsletter

© Amphenol Tuchel Industrial GmbH 2026

Powered/hosted from Arrow.com.