DATASHEET

Crimping Tool for RJ45 Hirose connector TM11,TM21,TM31



General data

The crimping tool from EFB-Elektronik for RJ45 Hirose connectors TM11, TM21 and TM31 is designed for the processing of these connectors and offers a practical solution for assembly in the RJ environment.

• Crimping Tool for RJ45 Hirose Connectors TM11, TM21 and TM31 – Covers the relevant Hirose connector variants in one tool and supports targeted processing.
• Suitable for RJ connectors – Allows use in the RJ environment and provides flexible assembly of suitable connectors.
• With locking device – Supports a controlled workflow and improves crimping handling.

The crimping tool is adapted to the TM11, TM21 and TM31 series and is therefore clearly focused on use with RJ45 Hirose connectors. As a tool from EFB-Elektronik, it combines this design with an integrated locking device for safe and controlled application.

Technical details
• Brand: EFB-Elektronik
• Form: Crimping tool for RJ45 Hirose connector TM11-TM21-TM31
• Suitable for RJ connectors: Yes
• With locking device: Yes

Technical properties	
Suitable for BNC plug	False
Suitable for D-Sub plug	False
Suitable for F plug	False
Suitable for F-compression plug	False
Suitable for LC plug	False
Suitable for LSA plus	False
Suitable for MT-RJ plug	False

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Suitable for RJ plug	True
Suitable for SC plug	False
Suitable for SMA plug	False
Suitable for ST plug	False
Suitable for low current connector	False
With cutting device	False
With interlock device	True
With strip function	False

Available variants

ArtNr.	Bezeichnung	Unique	Type
39934.2	Crimping Tool for RJ45 Hirose connector TM11,TM21,TM31	Unique	Crimping tool for RJ45 Hirose connectors TM11-TM21-TM31

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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