

# 1000BASE-T1 SFP Module

## Cable Set

November 2020

## CONTENT

1	Introduction .....	3
1.1	About this document .....	3
2	Warranty and Safety .....	4
2.1	Warranty and Safety Information .....	4
2.2	Cable Set from 1000BASE-T1 SFP Module .....	6
3	CONTACT .....	7

# 1 Introduction

## 1.1 About this document

This document describes the cable set of 1000BASE-T1 SFP Module.





For the latest version of this document please contact Technica Engineering via [technicalsales@technica-engineering.de](mailto:technicalsales@technica-engineering.de)




©2021 Technica Engineering GmbH

The content in this document is copyrighted by Technica Engineering GmbH. Copying or reproducing its content in full or in parts is not allowed. Technical contents in this document are subjected to change without prior notice. Third-party contents and trademarks are the property of the corresponding vendors.

## 2 Warranty and Safety


### 2.1 Warranty and Safety Information

	<p>Before operating the device, read this manual thoroughly and retain it for your reference.</p> <p>The latest documentation for the 1000BASE-T1 SFP Module can be downloaded here:  <a href="https://technica-engineering.de/en/produkt/1000base-t1-sfp-module/">https://technica-engineering.de/en/produkt/1000base-t1-sfp-module/</a></p>
	<p>Use the device only as described in this manual.</p> <p>Use only in dry conditions.</p> <p>Do not insert any foreign object in the slots/openings of the housing.</p> <p>Do not apply power to a damaged device.</p> <p>The device may only be used by specialists.</p>
	<p>Do not open the device. Otherwise warranty will be lost.</p>
	<p>This product is intended for use in automotive-test environments. An automotive-test environment includes test setups or test benches in the office, laboratory and workshop areas. In the test setups the same environmental conditions apply as in vehicle electrical systems. Technica Engineering products are not intended to be used as standard IT equipment. The test systems and products from Technica Engineering are designed as customer and application-specific test modules that are only used by specialists for development and test facilities.</p> <p>When integrating the modules in a vehicle or test set-up, the user must ensure appropriate ventilation or air convection.</p> <p>Technica Engineering products must not be considered as a safety element out of context when using safety-critical systems and must be included in the safety assessment when used. The development class in a safety system must be taken into account with standard QM referred to ISO26262.</p>

 A black silhouette of a flame, representing a fire hazard.	 A blue triangle with a white exclamation mark inside, indicating a warning. <p>The device can get hot.</p> <p>Do not cover the device due to fire danger. Do not place the device near to highly flammable materials due to fire danger. Do not use the device above the specified operating temperature. The operating temperature is the ambient temperature of the installation space.</p>
 A black silhouette of a wheeled trash bin with a large 'X' over it, indicating that the product is not to be disposed of in household waste. Below the bin is a solid black horizontal bar.	<p>This symbol is only valid in the European Union. If you wish to discard this product, please contact your local authorities or dealer and ask for the correct method of disposal. Technica Engineering GmbH is registered as manufacturer of the brand "Technica Engineering" and the device type "Small devices of Information- and Telecommunications- technology for exclusive use in non-private Households". WEEE reg. No. DE 20776859</p>

## 2.2 Cable Set from 1000BASE-T1 SFP Module

The cable set from 1000BASE-T1 SFP Module include:

Product Description	Photo	Quantity
2mm W-B Crimp 22-26 AWG		1
1 m Leoni cable without contact		
Connector RCPT housing 2 mm 2 POS Single		

---

## 3 CONTACT

If you have any questions regarding this product, please feel free to contact us:

Technica Engineering GmbH  
Leopoldstr. 236  
80807 München  
Germany

Technical support:  
[support@technica-engineering.de](mailto:support@technica-engineering.de)

General information:  
[Info@technica-engineering.de](mailto:Info@technica-engineering.de)

Most current user manuals and product information:  
<https://technica-engineering.de/en/>