THERMOMARK ROLL 2.0 - Thermal transfer printer

1085260

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CRA-READY



The THERMOMARK ROLL 2.0 thermal transfer printer prints markers in roll and continuous format for applications in terminal marking, wire and cable marking, and equipment and plant marking. Create high-quality printed labels, insert labels, and shrink and marking sleeves in prepunched or continuous format.

Product description

The THERMOMARK ROLL 2.0 prints markers in roll format for top quality terminal, wire, cable, equipment, and plant marking applications. You can easily create high-quality printed labels and markers.

Your advantages

- The THERMOMARK ROLL 2.0 prints marking material in roll format. For applications in terminal, wire, cable, equipment, and plant marking
- Printing of punched and continuous adhesive labels, insert labels, and shrink sleeves
- Fast, high-quality, and durable printing
- Easy and intuitive operation via touch color display
- Maintenance-free operation with proven thermal transfer printer technology
- Easy to control with the PROJECT COMPLETE software
- USB and Ethernet connections

ELEKTROGERÄTE RÜCKNAHME

Commercial data

Item number	1085260
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BG01
Product key	BG1221
GTIN	4055626834764
Weight per piece (including packing)	6,370 g
Weight per piece (excluding packing)	6,289 g
Customs tariff number	84433210
Country of origin	DE

Technical data

Notes

Note on application

Note on application	As things stand now, we are preparing the product so that, as of December 11, 2027, it will comply with the requirements of the EU Cyber Resilience Act (CRA) based on the information currently available regarding the CRA.

Product properties

Product type	Marking system
Scope of supply	Thermal transfer printer for roll material, incl. European/US power cable and USB cable. Manual printed in German and English. One packing unit EML (20X8)R/TL each and one THERMOMARK RIBBON 110/50 ink ribbon
Special properties	The product is being prepared for compliance with the Cyber Resilience Act (CRA)

Marking

Identification technology	Thermotransfer

Device properties

Print width	105 mm
Print resolution	300 dpi
Operating system	Windows 10, Windows 11, Windows Server 2016, Windows Server 2019, Windows Server 2022

System properties

Operating system	Windows 10, Windows 11, Windows Server 2016, Windows Server 2019, Windows Server 2022

Electrical properties

Supply

Supply voltage range	100 V AC ... 240 V AC (50 Hz ... 60 Hz)

Dimensions

Width	240 mm
Height	189 mm
Depth	320 mm

Environmental and real-life conditions

Ambient conditions

Ambient temperature (operation)	10 °C ... 35 °C

Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1085260

EAC
Approval ID: KZ 27978

KC
Approval ID: R-R-YG3-TR20

EAC-RoHS
Approval ID: RU D-DE.HB49.B.00023

UAE-RoHS
Approval ID: 13537_E22-04-033555

cULus Listed
Approval ID: E140403

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Classifications

ECLASS

ECLASS-13.0	19140104
ECLASS-15.0	19140104

ETIM

ETIM 10.0	EC001684

UNSPSC

UNSPSC 21.0	43212100

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes
Exemption	6(c), 7(c)-I

China RoHS

Environment friendly use period (EFUP)	EFUP-10
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.

EU REACH SVHC

REACH candidate substance (CAS No.)	Lead(CAS: 7439-92-1)
SCIP	56594a1c-6e7d-4686-b665-e4de105ce09d

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