CRIMPFOX-TC MP-6 - Crimping pliers with digital display

1202888

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Crimping tool, for turned contacts, universal cross-section setting, up to a maximum of 6.0 mm^2, digital display with 0.01 mm increments, pressure lock can be unlocked, positioning tool necessary as an accessory for contact positioning

Your advantages

- Electronic wear monitoring with recalibration function
- Process reliability with pressure lock and setting lock
- Basic setting testing with accompanying test pin
- Safe and simple handling with digital display and optional positioning aid
- Rotating positioning aid ensures precise contact positioning in the crimping area

Commercial data

Item number	1202888
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BH31
Product key	BH3135
GTIN	4063151267711
Weight per piece (including packing)	1,140.7 g
Weight per piece (excluding packing)	1,140.7 g
Customs tariff number	82032000
Country of origin	DE

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Technical data

Notes

Note on application	The packing slip includes a detailed list of crimp contacts for turned crimp contacts from 0.14 mm²...4.0 mm² of the series CK1.6 ED..., CK2.5 ED..., CK4.0 ED..., CC1.5-TS-2,10..., CC1.5-TS-2,50...,
Note on application	Use with locator only; see accessories for selection

Utilization restriction

EMC note	EMC: class A product, see manufacturer's declaration in the download area

Product properties

Product type	Crimping tool
Compression	Four-mandrel crimping
Product property	Electronic wear monitoring with recalibration function
	Unlockable pressure lock
	Optional positioning tool

Crimping position 1

Min. cross section	0.14 mm²
Max. cross section	6 mm²
AWG min	26
AWG max	10

Connection data

Conductor connection

Cross section range, metric	0.14 mm² ... 6 mm²
Cross section range AWG	26 ... 10

Dimensions

Width	94 mm
Height	28 mm
Length	236 mm

Material specifications

Color	black (RAL 9005)
Material	Steel

Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1202888

EAC
Approval ID: RU x-DE.xx08.B.02974

Classifications

ECLASS

ECLASS-13.0	21043811
ECLASS-15.0	21043811

ETIM

ETIM 10.0	EC000168

UNSPSC

UNSPSC 21.0	27111500

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes
Exemption	6(a)-I

China RoHS

Environment friendly use period (EFUP)	EFUP-50
	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.)	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)(CAS: 110-71-4)
	Lead(CAS: 7439-92-1)
SCIP	894d1c6f-7088-4bbd-a917-a42c74c7be7c

EF3.1 Climate Change

CO2e kg	122.695 kg CO2e

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