

Laser marker - TOPMARK NEO - 1012015

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Laser marker, Includes operating instructions, declaration of conformity, LS adapter plate, type E and F power cables, LAN cable, weight: 47 kg, width: 580 mm, height: 615 mm

Your advantages

- ✓ Maintenance-free operation, thanks to fiber laser technology
- ✓ Intuitive and time-saving operation using integrated marking software with a graphical user interface
- ✓ Minimal installation space: surface of only approx. two DIN-A3 sheets is required
- ✓ Rapid marking of plastic and metal plates for marking terminals, conductors, cables, devices, and plant marking
- ✓ Easy to control with the CLIP PROJECT and PROJECT COMPLETE software
- ✓ Laser class 1 in accordance with DIN EN 60825-1: no laser operative required
- ✓ For all UniCard (UCT) and LaserSheet (LS) materials
- ✓ High-quality, fast marking. Marking a UniCard in just 8 seconds
- ✓ The integrated material detection prevents incorrect markings

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	 4 055626 487922
GTIN	4055626487922

Technical data

Note

Utilization restriction	EMC: class A product, see manufacturer's declaration in the download area
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General

Interface	Ethernet 10/100 Mbps, dynamic IP/RS-232/USB host for USB stick
Weight	47 kg
Laser system	Ytterbium fiber laser, pulsed, 1064 nm
Laser class	Laser class 1 according to EN 60825-1 classification

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Technical data

General

CW laser power	20 W
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Dimensions

Length	485 mm
Height	615 mm
Width	580 mm

Connection data

Minimum voltage	100 V AC
Max. voltage	240 V AC
Additional text	50 Hz ... 60 Hz

Standards and Regulations

Laser class	Laser class 1 according to EN 60825-1 classification
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Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
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Approvals

Approvals

Approvals

EAC

Ex Approvals

Approval details

EAC		RU D- DE.BL08.B.03051
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