

INDUSTRIAL COMPONENT DATA

85001628 LAPP Single core cart S12

Brand: LAPP | Manufacturer Part Number: 85001628



Manufacturer	LAPP
MPN / Reference	85001628
Catalog number	85001628
Category	Automation and operation
Minimum order	1 unit
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Product Overview

85001628 LAPP Single core cart S12

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	LAPP > Automation and operation
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Additional Product Information

Mobile and flexible solutions for transporting, storing and unwinding rolls and coils of unipolar cables.

TRONIC products are perfectly adapted for ROLLS of LAPP H05V-K and H07V-K unipolar cables (S-finished references for higher density), as well as all other LAPP unipolar cables.

proceeds

Facilitates handling and storage of rolls and coils of unipolar cables and ensures a clean and organized workplace

Direct extraction of various products on the job site ensures fast and efficient assembly processes

Easy-to-use solution with very short preparation times thanks to ease of recharging

Unipolar cables can be unrolled with horizontal extraction without twisting/folding

The application of barcodes allows the use of Kanban solutions. With FLEXIMARK® other types of codes can also be used.

Scope of use

Transport, store and unwind unipolar cables

The "climber" variant allows you to climb/descend stairs and overcome other barriers

Mobile storage and uninveloped solutions for the workplace.

Product features

The TRONIC module consists of 2 TRONIC boxes mounted on a stand

TRONIC S12 trolley for unipolar cables:

capacity for 12-18 coils of unipolar cables (depending on coil width)

trolley frame with tool holder

Cart for TRONIC Modules for unipolar cables, climber and with optional compartment for tools (reference: 85001640)

Dimensions

Fits for cable rings:

Outer diameter cable: max. 10 mm

Coil Diameter: max. 295 mm

Inner diameter: 80-180 mm

Height: max. 80 mm

General data

Maximum load pe...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 85001628 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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