

INDUSTRIAL COMPONENT DATA

62200486 End clamp flat C40 22x132 LAPP End clamp flat C40 22x132

Brand: LAPP | Manufacturer Part Number: 62200486



Manufacturer	LAPP
MPN / Reference	62200486
Catalog number	End clamp flat C40 22x132
Category	Accessories/spare parts for cable carrying system
Minimum order	1 Pcs
Document ID	EO-73116AA736
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Product Overview

End clamp flat C40 22x132

Energy trolley system for C-profile rails

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > Accessories

Additional Product Information

Lapp Group offers a cable conveying system for both flat and round cables.

Calculation tool on our website (in information center: cable accessories)

proceeds

Careful cable ties prevent severe cable bending

Dustproof ball bearings (wheels) ensure smooth ride on the rails

Scope of use

Crane and transport machinery

For elevators and transport facilities

Machine building

Washing facilities

Not suitable for applications in explosive environments

Notice

Round- and flat cables are not allowed to be combined side by side or below each other

Do not mount more than three round cable clamps one underneath the other

Radius of curvature on the bracket corresponds to the value of a fixed installation

Energy trolleys with addition "b" are suitable for cables with large bending radius (see data sheet)

Delivery

Delivery length profile rail C 6 m

Product composition

The installation of a system depends on various criteria, for example: maximum cable drop (weight of the cable) and working duration.

ETS Classification 5

ETIM 5.0 Class-ID: EC002935

ETIM 5.0 Class-Description: Energy Carrier Accessory

ETIM Rating 6

ETIM 6.0 Class-ID: EC002935

ETIM 6.0 Class-Description: Energy Carrier Accessory

General

Max load capacity: C30 system: 20 kg C40 system: 32 kg

Material

Metal parts: galvanized steel Tweezers: polyamide 6

Temperature range

from -40 °C to +120 °C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 62200486 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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