

Cable trolley system for C-rails stainless steel

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

Info

Configuration tool on our homepage (Knowledge center-cable accessories)



Benefits

Gentle cable clamps prevent the cables from sharp bends Dustproof ball bearing (wheels) guarantee smooth running in the rails

Application range

Crane and conveying machinery
For hoisting equipment and conveyor systems
Mechanical engineering
Washing plants
Not suitable for applications in explosive environments

Note

Round- and flat cables are not allowed to be combined side by side or below each other Don't assemble more than three clamps for round cables below each other Bending radius on the bracket corresponds to a fixed installation

Included

Delivery length of the C-profile 6 m

Product Make-up

The installation of a system depends on various criteria, e.g. maximum cable slack (cable weight) and working length.

Technical Data

Classification ETIM 5: ETIM 5.0 Class-ID: EC002935

ETIM 5.0 Class-Description: Accessories for cable carrying

system

General: Max. cable load: 20 kg

Material: Metal parts: Acid proof steel SS 2343
Nuts and bolts: Acid proof steel A4

Clamps: Polyamide 6

Last Update (24.04.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

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Temperature range: -40 °C to +120 °C

Note

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Prices are net prices without VAT and surcharges. Sale to business customers only.

Max. flat cable dimensions

max. round cable diameter

Pieces / PU

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Article number

62200650

62200670

Article designation

Towing arm 400mm stainless

Girder clips stainless

C30 stainless steel

C30 stainless steel

System