

Cable trolley system steel wire

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

Info

For cables with lower weight (e.g. pendant station application)



Benefits

Gentle cable clamps prevent the cables from sharp bends

Application range

For hoisting equipment and conveyor systems

Mechanical engineering

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

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: 6 kg

Material:

Metal parts: Galvanized steel

Clamps: Polyamide 6

Temperature range:

-40°C to +120°C

Note

CIBES® is a registered trade mark of INOMEK AB

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

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

Last Update (17.10.2021)

©2021 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

Cable trolley system steel wire

| Article number | Article designation | max. round cable diameter mm | Pieces / PU |
|----------------|---------------------|------------------------------|-------------|
| 62200437 | Clamp round 10-16mm | 10.0 - 16.0 | 1 |
| 62200438 | Clamp round 17-25mm | 17.0 - 25.0 | 1 |
| 62200439 | Clamp round 26-36mm | 26.0 - 36.0 | 1 |

Last Update (17.10.2021)

©2021 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03.16