



2-channel walk-over floor cable protector h328_45

Rubber floor cable protector with 2 channels Ø 30 mm, visible yellow cover. Dimensions: L 980 x W 240 x H 45 mm.

The **H328_45 2-channel floor walk-over cable protector** is the ideal choice for those looking for an **effective and safe solution for protecting cables and pipes** during temporary events such as **concerts, trade fairs, festivals, and public or corporate events**.

Made with a **black vulcanized rubber base** and a **high-visibility yellow polyethylene cover**, the cable protector allows for the safe protection of **up to two cables or pipes with a maximum diameter of 30 mm** from accidental crushing and mechanical damage, while also helping to **prevent trips** and accidents in pedestrian areas.

The system is equipped with a **side handle** for quick and easy transport, **reinforced hinges** for a solid closure of the cover, and **nylon connection rods** that prevent oxidation over time. Installation is quick and easy thanks to the **interlocking system**, which ensures cohesion between the laid modules.

The product can be laid on surfaces such as **asphalt, gravel, or concrete**, but is intended exclusively for **use in private areas closed to public transit**. It is not suitable for continuous vehicle passage or for use with **heavy vehicles and construction machinery**.

Secure your cables during fairs and events! Order the **H328_45 cable protector** or request a quote for professional supplies and events.

Technical characteristics:

- **Base material:** vulcanized rubber
- **Cover material:** yellow polyethylene
- **Color:** black/yellow
- **Length:** 980 mm
- **Width:** 240 mm
- **Height:** 45 mm
- **Number of channels:** 2
- **Maximum cable/pipe diameter:** Ø 30 mm
- **Weight:** 7.00 kg
- **Connection system:** interlocking
- **Extra components:** anti-oxidation nylon rods, reinforced hinges
- **Fixing:** 4 holes for permanent installation
- **Use:** private areas with pedestrian traffic – non-driveable

User benefits:

- **Protection:** safe protection of cables during demonstrations and events.
- **High visibility:** thanks to the yellow polyethylene cover.
- **Installation:** quick and easy with interlocking system.
- **Handle:** integrated for practical transport.
- **Cover:** yellow polyethylene color.

FAQ:

1. **How many cables can it hold?**

It can hold up to 2 cables or pipes with a maximum diameter of 30 mm each.

2. **Can I drive a car or van over it?**

No, it is not suitable for vehicle transit, only for pedestrian traffic in private areas.

3. **Is it suitable for outdoor use?**

Yes, it can be used on asphalt, gravel, or concrete in outdoor environments.

4. **Is equipment needed to install it?**

No, it installs easily thanks to the interlocking lock and can be fixed with screws in the pre-drilled holes.

5. **Does it have a side handle?**

Yes, it is equipped with a side handle.

Mini purchase guide:

For **temporary setups in private areas**, such as concerts, fairs, or markets, it is essential to protect cabling from accidental foot traffic and maintain visitor safety.

The **H328_45** cable protector offers an ideal balance between **mechanical protection, visibility, and ease of installation**.

Thanks to the modular system, available curves, and interlocking locking, it can be quickly adapted to any configuration.

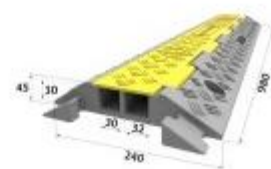
For driveable environments or continuous use with heavy vehicles, it is necessary to look for solutions specifically designed for vehicle transit.

2-channel Ø30 mm cable protector, fair event demonstration cable duct, temporary floor cable protection, yellow black interlocking cable cover, walk-over cable protector for concerts, private area non-driveable cable protectors, modular cable protector with 45° curve.

**Images for illustrative purposes only.*

INFORMATION

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