



5-channel floor cable protector h328_47

5-channel rubber cable protector Ø 35 mm, with visible yellow cover. Dimensions: L 900 x W 500 x H 50 mm.

The **H328_47 5-channel floor cable protector** is designed to provide **safe, temporary, and highly visible protection** for cables and hoses during **events, fairs, concerts, festivals, and temporary demonstrations**. It is the ideal solution for protecting up to **5 cables or hoses with a maximum diameter of 35 mm**, preventing the risk of tripping and accidental crushing damage.

The structure consists of a **black vulcanized rubber base**, while the **yellow polyethylene** upper cover ensures **high visibility**, improving safety in high pedestrian traffic areas. The **reinforced hinges** ensure greater compression resistance, while the **nylon connection rods** prevent oxidation over time.

Thanks to the **interlocking connection system**, multiple modules can be easily joined to create continuous protection over long routes. The **integrated side handle** makes transport convenient and quick, while the **four fixing holes** on each module allow for a **more stable permanent installation** on surfaces such as asphalt, gravel, or concrete.

Intended **exclusively for installations in private areas closed to public traffic**, the H328_47 cable protector **is not suitable for vehicle passage** and should not be used in industrial or driveable contexts.

Make your event space safe and organized! Buy the **H328_47 cable protector** now or request a quote for custom supplies.

Technical characteristics:

- **Base material:** vulcanized rubber
- **Cover material:** yellow polyethylene
- **Connection rods:** in anti-oxidation nylon
- **Color:** black/yellow
- **Length:** 900 mm
- **Width:** 500 mm
- **Height:** 50 mm
- **Number of channels:** 5
- **Maximum cable/hose diameter:** Ø35 mm
- **Weight:** 13.10 kg
- **Connection system:** interlocking
- **Side handles:** yes
- **Reinforced hinges:** yes
- **Fixing holes:** 4 per module
- **Recommended use:** events, demonstrations, fair areas – only in private zones
- **Not suitable for:** vehicle traffic, industrial use, forklifts

User benefits:

- **Protection:** of cables and hoses up to Ø 35 mm.
- **Installation:** simple and modular with interlocking connection.
- **High visibility:** to prevent tripping during events.
- **Lightweight and easy:** to transport with side handle.
- **Possibility:** of floor fixing for greater stability.

FAQ:

1. How many cables can the product contain?

Up to 5 cables or hoses with a maximum diameter of 35 mm each.

2. **Is it driveable by vehicles or forklifts?**

No, it is not suitable for the passage of vehicles or heavy equipment, but only for pedestrian traffic.

3. **Can it be used outdoors?**

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

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

No, the interlocking system allows for quick installation without tools; fixing holes are optional for permanent installation.

5. **Is it expandable?**

Yes, thanks to the modular system, it can be connected to other elements to cover longer distances.

Mini purchase guide:

The **H328_47 5-channel cable protector** represents a **compact but high-capacity solution** for temporary wiring protection during public events.

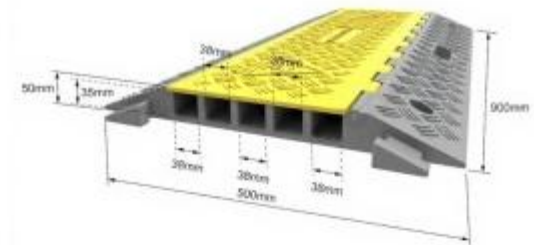
Thanks to the **5 separate channels**, the **sturdy rubber structure**, the **high-visibility cover**, and the ease of transport and assembly, it is perfect for quick and safe setups.

It is designed for those who want to maintain order and safety in **private environments** with public access, but **without vehicle transit**.

5-channel floor cable protector Ø35 mm, temporary cable protection for fairs and events, black yellow rubber polyethylene cable cover, modular interlocking trunking for demonstrations, high visibility anti-trip cable protector, non-driveable cable protector for pedestrian events.

**Images for illustrative purposes only.*

INFORMATION



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