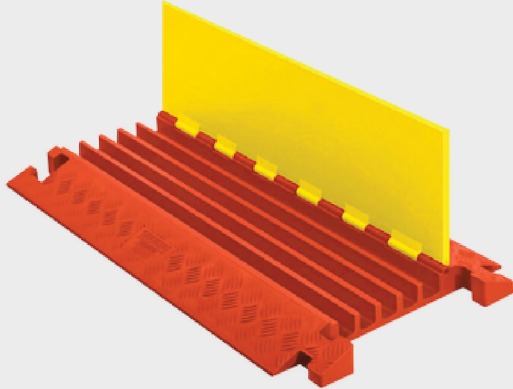


# CABLE COVERS

## 5 Channel System



### KEY FACTS

- Protects cables up to 240mm in diameter
- All-weather polyurethane construction with heavy load capacity
- Hinged lid makes placing and removing cables and hose lines easy
- Patented 5-bar tread surface provides maximum traction
- Heavy-duty T-shaped connector interlocks modular sections
- Lightweight and easy to transport, setup, disassemble and store
- Carrying handle is conveniently recessed on underside of protector
- Safety warning symbols moulded into lid

### About

Protect valuable electrical cables, cords and hose lines from damage and abuse while ensuring a method of safe passage for vehicles and pedestrian traffic. Ideal for heavy trucks and forklifts in industrial environments, such as construction sites, where extra heavy duty cable protection is required due to constant heavy truck and vehicle traffic.

### NEC Requirements

Protects valuable electrical cables and permits compliance with 1996 National Electrical Code requirements (Artical 525) for insulating electrical cables and cords at carnivals, fairs, amusement parks and similar events.



Tracking and  
Telemetry



Remote Fuel  
Management



24 Hour  
Response Team



Disaster  
Recovery

### Dimensions and Weight

**A** - Length - 914.4mm

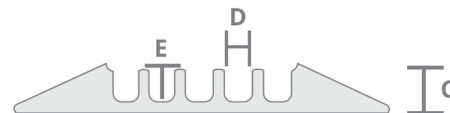
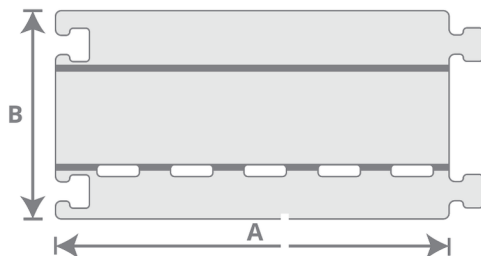
**B** - Width - 444.5mm

**C** - Height - 48mm

**D** - Channel Width - 34mm

**E** - Channel Height - 33mm

Weight - 8.2Kgs



### Specification Data

- Material - Polyurethane (UV stabilized)
- Operating Temperature -40°C to 48°C
- Hinge Pin Material - Reinforced fiberglass
- Safety Symbols - Per ANSI. Z535.3-1991

### Load Capacity

- Channels - Max load Per Tyre 21°C
- 5 - 4,763Kgs