

Cable Protector Speed Bump

The Cable Protector Speed Bump is used to protect cables, hoses and pipes laid on the surface against movement and damage.

Its modular design allows making speed bumps of any length. The bump can withstand high axial loads and can be used for heavy vehicular traffic.

It can be used both as a temporary solution (music concerts, outdoor events, construction sites, etc) or as a permanent fixture (in parking lots, industrial sites, warehouses, logistics depots, etc).

Features:

- The cable guiding channels and the ramp element are made of recycled material;
- Anti-slip surface
- Four mounting points (12x100mm dowels + washer + 10x35mm screws, not supplied, using construction adhesive).
- Modules are available in black and/or yellow.
- Can withstand axial thrust of up to 13 tons
- Two cables with a maximum diameter of 38mm.

Dimensions:

- External dimensions of the module:
 - Length: 800 mm
 - Width (ramp length): 600 mm
 - Height: 80mm
- Weight: 30 kg/module
 - Dimensions of the internal cable channels:
 - Width: 54 mm
 - Height: 38mm

