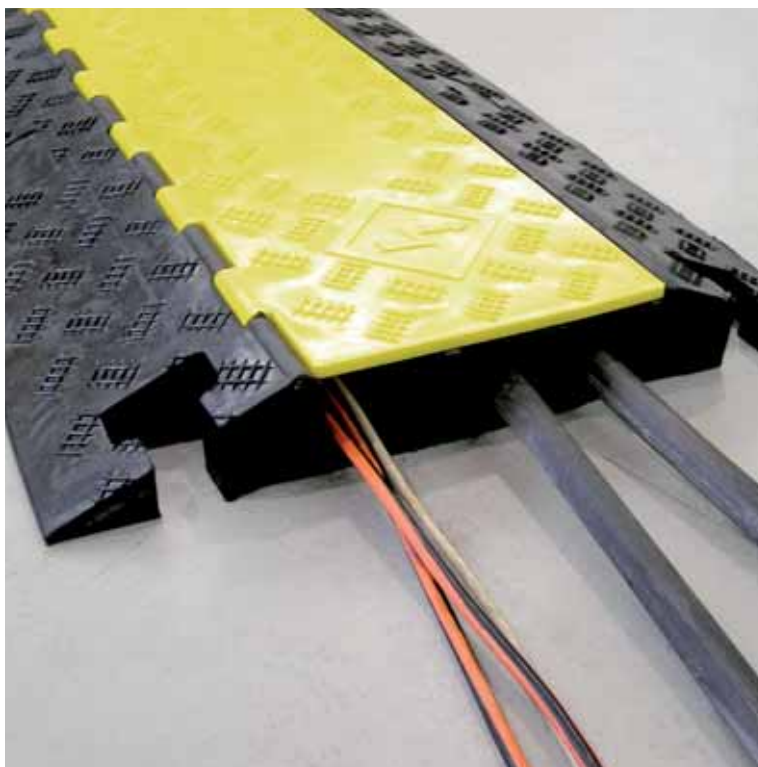


## CABLE PROTECTORS 3 & 5 Channel

Moulded rubber cable protectors designed for the temporary protection of both assets from damage and pedestrians from tripping hazards. Available in either 3 or 5 channel designs. The bodies of these rugged cable protectors are manufactured from a combination of new and recycled rubber, while the hinged lids are tough flexible rubber/plastic composite in high visibility safety yellow. One metre modules, left or right hand 45° bends and end cap sets allow for flexibility when setting out. Recommended for short term, light duty vehicle and pedestrian traffic. Able to withstand 10 tonne per axle loading.

### Value features:

- » Available in 3 or 5 channel.
- » Robust construction.
- » Hinged lids for ease of use.
- » Provides safe passage to pedestrians.
- » Protects valuable cables and hoses.
- » Chunky interlocking connectors.
- » Flexible modular design.



1 metre body modules in 3 or 5 channel.

### Specifications:

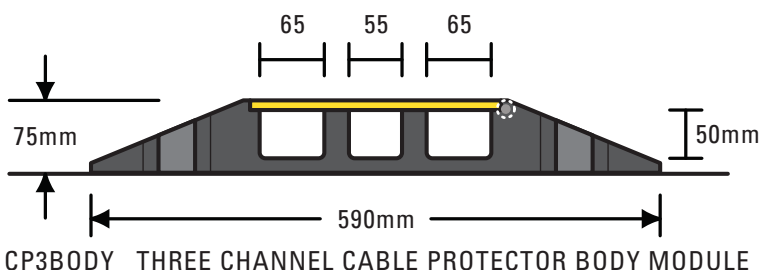
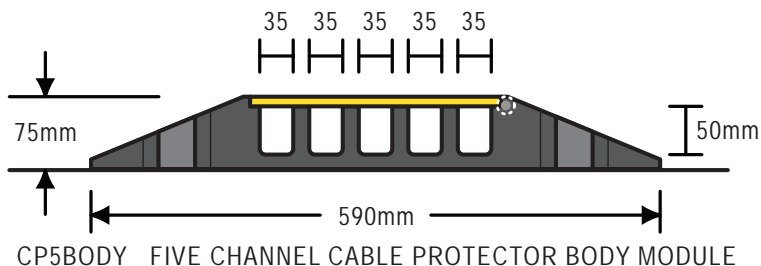
<b>Description:</b>	Hinged lid cable protectors.
<b>Material:</b>	Rubber body with rubber/plastic lids.
<b>Length:</b>	Body 900mm.
<b>Width:</b>	590mm.
<b>Height:</b>	75mm.
<b>Channel size:</b>	3 channels at W65mm x D50mm. 5 channels at W35mm x D50mm.
<b>Weight:</b>	3 Channel 25.5kgs/mtr. 5 Channel 23kgs/mtr. 45° Bends 12kgs each. Ends 8kgs/pair.
<b>Load rating:</b>	10 tonne per axle.
<b>Installation:</b>	Interlocking connectors. No tools required.



45 degree bends (left or right).



End modules sold as pairs.



PART No.	DESCRIPTION
CP3BODY	3 Channel cable protector body
CP3LBEND	3 Channel 45 degree left bend
CP3RBEND	3 Channel 45 degree right bend
CP3ENDS	3 Channel end modules (pair)
CP5BODY	5 Channel cable protector body
CP5LBEND	5 Channel 45 degree left bend
CP5RBEND	5 Channel 45 degree right bend
CP5ENDS	5 Channel end modules (pair)



## CABLE PROTECTORS – 2 Channel

A durable moulded rubber cable protector designed for the temporary protection of assets from damage and pedestrians from tripping hazards.

The bodies of these rugged cable protectors are manufactured from a combination of new and recycled rubber, while the hinged lids are tough, flexible rubber/plastic composite in hi-viz safety yellow.

Recommended for short term, light duty vehicle and pedestrian traffic.

Not recommended for forklift or truck traffic.

### Value features:

- » Robust construction.
- » Hinged lid for ease of use.
- » Provides safe passage to pedestrians.
- » Interlocking 1 metre modules.
- » Protects valuable cables and hoses.



### Specifications:

<b>Description:</b>	Hinged lid cable protector.
<b>Material:</b>	Rubber body with rubber/plastic lid.
<b>Length:</b>	1 metre.
<b>Width:</b>	250mm.
<b>Height:</b>	50mm.
<b>Channel size:</b>	2 channels at 30 x 30mm.
<b>Weight:</b>	7.25kg/metre.
<b>Installation:</b>	Interlocking modules. No tools required.

PART No.	DESCRIPTION
CP2BODY	2 channel cable protector

## SECTION 5.2.2



## CABLE PROTECTORS – Pedestrian

A tough one-piece moulded polyethylene cable protector designed to protect cables from damage and pedestrians from tripping hazards.

Simply fitted by positioning the modules over existing cables or hoses. The interlocking modules are produced in a hi-viz safety yellow with a slip resistant surface.

Recommended for short term or temporary pedestrian traffic.

Ideal for construction and renovation works, or in office environments.

### Value features:

- » Simple drop over design.
- » High visibility safety yellow finish.
- » Handy 1010mm long interlocking modules.
- » Low profile design.



### Specifications:

<b>Description:</b>	Drop over cable protector.
<b>Material:</b>	Moulded polyethylene.
<b>Length:</b>	1010mm.
<b>Width:</b>	135mm.
<b>Height:</b>	20mm.
<b>Channel size:</b>	Single channel at 40 x 12mm.
<b>Weight:</b>	1.3kg/metre.
<b>Installation:</b>	Interlocking drop over modules. No tools required.

PART No.	DESCRIPTION
CP1BODY	Drop over cable cover