

Single Channel Cable Covers

Low Profile Single Channel Cable Covers for use with pedestrian traffic and low volume vehicular traffic.



Single Channel Cable Cover CC1 – 12/38

Low profile Single Channel Cable cover for use with pedestrian traffic and low volume vehicular traffic.

- Ideal for protecting a wide range of cables including network cabling and 13 amp mains or 16 amp power cables with an overall diameter up to 12mm.
- Suitable for internal and external applications.
- Manufactured from a proprietary UV stabilised and halogen free durable polyurethane, non-conductive material.
- Supplied as standard with either a highly visible red (RAL 3020) or black colour.
- Unique tread pattern and rubber anti slip pads to the underside to provide maximum grip.
- Easily connected together to protect any length of cable.
- Manufactured in the UK.
- Operating temperature -40°C to $+49^{\circ}\text{C}$.

Model	No. of Channels	Channel Size W × H (mm)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
CC1-12/38	1	38 × 12	22	133	765	1.1

* Dimensions and weights are nominal and accurate to approximately 1%



Single Channel Cable Cover CC1 – 20/45

Low profile Single Channel Cable cover for use with pedestrian traffic and low volume vehicular traffic.

- Ideal for protecting a wide range of cables or hoses including 32 amp 1ph/3ph power cabling and pneumatic air hoses with an overall diameter up to 20mm.
- Suitable for internal and external applications.
- Manufactured from a proprietary UV stabilised and halogen free durable polyurethane, non-conductive material.
- Supplied as standard with either a highly visible red (RAL 3020) or black colour.
- Unique tread pattern and rubber anti slip pads to the underside to provide maximum grip.
- Easily connected together to protect any length of cable.
- Manufactured in the UK.
- Operating temperature -40°C to $+49^{\circ}\text{C}$.

Model	No. of Channels	Channel Size W × H (mm)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
CC1-20/45	1	45 × 20	32	220	770	2.5

* Dimensions and weights are nominal and accurate to approximately 1%

