Datasheet

DO-1M-BLK

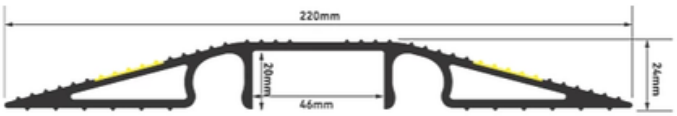
Ultra (shallow) CableProtector, 1m Length, Black

Ideal to protect cables and minimize trip hazards in areas with high volume of footfall and low volume vehicular traffic.

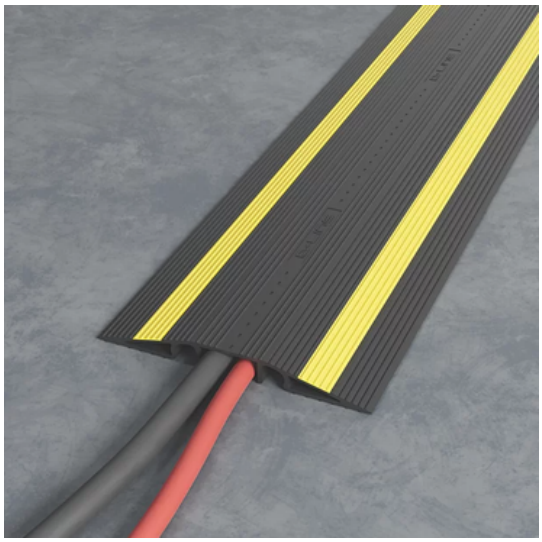


The 22cm wide profile has ribbed slip-resistant surfaces, with yellow hazard stripes for added visibility.

The handy 1m lengths are supplied with 2x 50cm long coupling rods, located in rear channel rails. To cover longer cable runs, when pushed half-out these non-metallic rods can be ready to accept additional length(s). The next length can be simply pushed down on to the protruding rods, to make a strong 'snap fit' connection. This internal coupling design enables almost seamless joins between lengths and give straight ends when not in use.



The cable cavity gives versatile options and can accommodate up to 2x 20mm diameter cables. With no lid section, Ultra Cable Protector requires no maintenance, and can simply drop over cables.



Produced from polypropylene, these lengths are incredibly strong, yet easy to handle (only 1.4kg per length).

The unique features combine to make Ultra Cable Protector perfect for use in warehouses, outdoor events, exhibition halls, EV-charge, car parks, and more!

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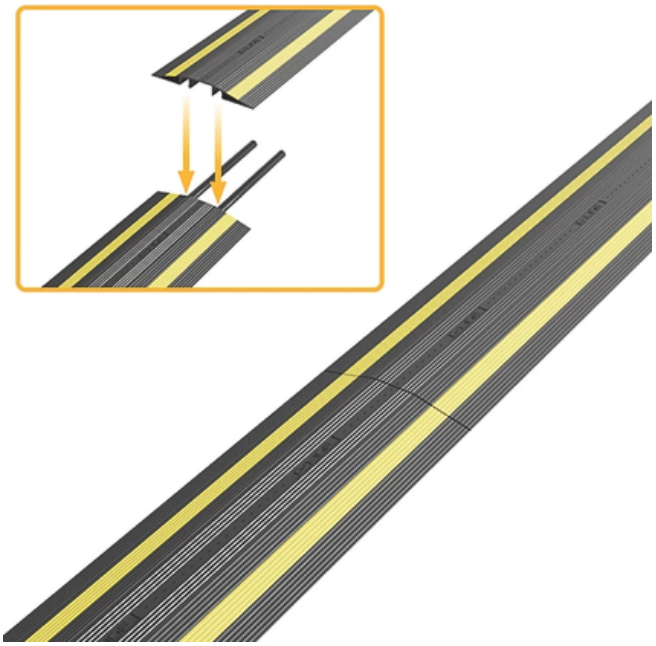
Technical Specification

#1	Ultra (shallow) Cable Protector, only 24mm top height x 15 degree slope (<1:8 gradient)
#2	220mm wide x 1000mm length
#3	20mm x 45mm cable cavity (width x height)
#4	Simply drop-over cable lengths, no lid attachment
#5	Strong for low volume vehicular traffic, but lightweight (only 1.4kg per length)
#6	Internal coupling design - no protruding ends (for pedestrian safety)
#7	Pull along rods for strong connections, to make longer runs
#8	Black, with yellow 'hazard' stripes
#9	Patent Pending





Innovative Cable Management
Where time, safety and appearance matter

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