

MODULAR RED FLOOR 5-CHANNEL CENTRE CABLE RAMP



Heavy-duty 5-channel centre cable ramp designed for high-traffic areas, providing reliable protection for cables and safe access for vehicles and pedestrians.

SKU: 1012419.00 | **Categories:** [Cable Ramps and Protectors](#)



PRODUCT DESCRIPTION

The Modular Red Floor 5-Channel Centre Cable Ramp is a robust, heavy-duty solution for protecting cables and hoses in high-traffic areas. This centrepiece connects seamlessly with ramps on both sides, creating a flat, secure surface suitable for vehicles, pedestrians, and wheelchair users.

Equipped with five channels—four measuring approximately 33mm wide and one central channel at 42mm wide—the ramp accommodates multiple cables while maintaining a smooth and safe pathway. Built to handle heavy loads, it supports a maximum axle weight of 9,140 kg (20,149 lbs), making it ideal for busy event venues, construction sites, and industrial applications.

The modular design ensures quick and easy assembly, allowing for flexible expansion to cover extended cable runs. Compatible with both standard ramps and wheelchair-access ramps, the system ensures safe and inclusive access for all users. Constructed from durable, high-density material, the ramp delivers reliable performance even under demanding conditions.

TECHNICAL INFORMATIONS

Weight	7.3 kg
Dimensions	0.91 × 0.30 × 0.048 m
Material	Heavy-duty composite material
Number of Channels	5 (4 channels): 33mm (W) × 31mm (H) (1 channel): 42mm (W) × 31mm (H)
Maximum Load per Axle	9,140 kg (20,141 lbs)
Connector Type	Modular design for easy expansion
DDA-Compliant	Compatible with standard and wheelchair-access ramps
Applications	High-traffic areas, including event venues and industrial sites



ADDITIONAL IMAGES

