

RANGE OF APPLICATION

Trade fairs / walkways / marketplaces / Christmas markets / workshops / warehouses / shopping centres / department stores / construction sites, streets, etc.

DEFENDER® NANO

6 SLIM CHANNELS – DISCRETE OUTDOOR / INDOOR PROTECTION

Providing convenient wheelchair access the Defender® NANO cable protection system is the ultra low profile solution for a wide range of indoor and outdoor applications. Available with black or yellow lid Defender® NANO protectors feature 6 channels for clean and tidy cable arrangement, T-shaped connectors and a 2 t per 20 x 20 cm load capacity to support lightweight vehicles, carts and pedestrian traffic but also forklifts and pallet trucks thanks to their low height design. Male and female end ramps are available to provide secure cable entry and exit.

The Defender® NANO protection system is ideal for carnivals, fairs, trade shows, exhibitions, shopping malls, warehouses, stages, studios and broadcasting. Not suitable for road traffic.

SPECIFICATIONS:

Art. No.:	85150
Product:	6-channel cable protector
Channel W x H:	17 x 18 mm (channels 1 to 6)
Material:	TPU (Thermoplastic Polyurethane)
Shore A hardness:	88 ± 4
Load capacity:	approx. 2 t / 20 x 20 cm (typical tyre footprint area)
Fire rating:	B2 (B1 also available)
Resistant to:	most acids, oils, gasoline
Operating temperature:	-30° to +60° C
Length:	1.000 mm
Width:	280 mm
Height:	32 mm
Weight:	4.37 kg

DEFENDER® NANO End Ramp female

Art. No.: 85158F

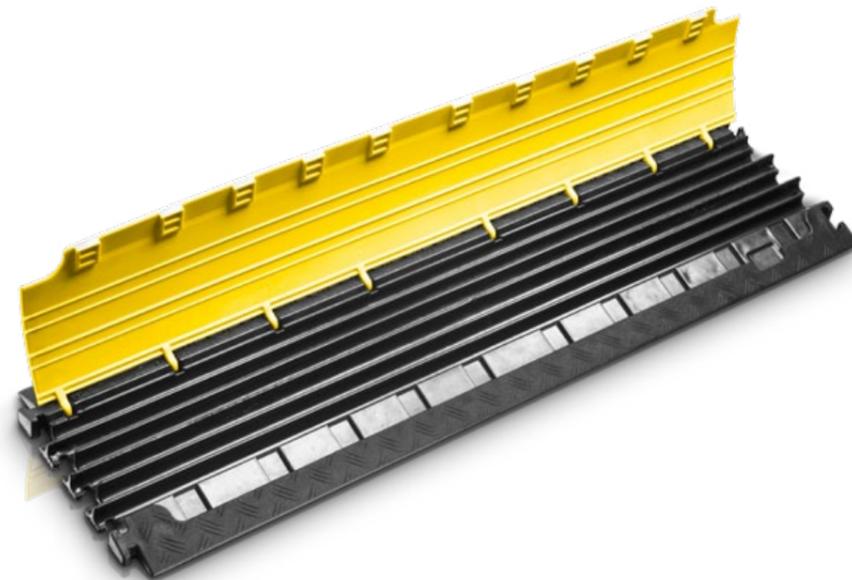
DEFENDER® NANO End Ramp male

Art. No.: 85158M



ALSO AVAILABLE WITH BLACK LID!

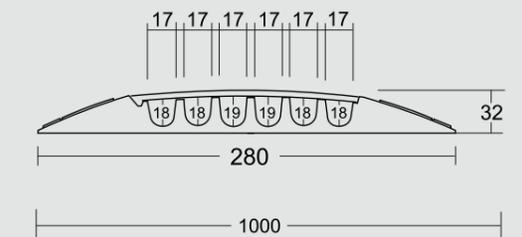
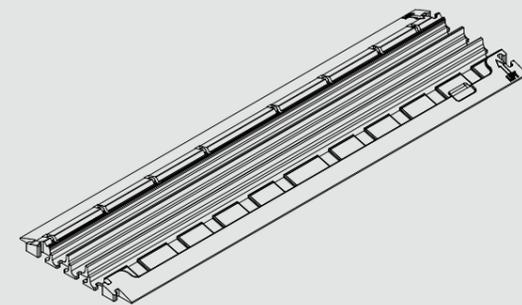
Art. No. 85150BLK



Art. No. 85158F



Art. No. 85158M



* dimensions in mm