

BEACON™

DROP OVER CABLE RAMP

System features patented T-Connectors

FEATURES

- Protects cables and hoses up to 2.25" outside dia.
- Patented T-Connectors to extend to any length
- Drop Over or Split Top models available
- All-weather polyurethane construction
- Modular interlocking design is lightweight and easy to transport, setup, disassemble, and store

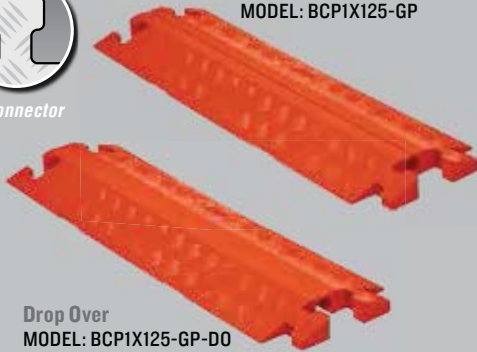
1-CHANNEL DROP OVER CABLE PROTECTOR offers a quick solution to protect minimal runs of cable and hose lines. These models provide solutions for heavy duty, high load bearing operations as well as lighter duty, general purpose needs.

1.25" SINGLE CHANNEL



T-Connector

Split Top
MODEL: BCP1X125-GP



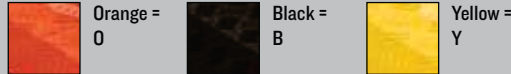
Drop Over
MODEL: BCP1X125-GP-DO

Protects cables and hoses up to 1.25" outside diameter

SPLIT TOP

DROP OVER

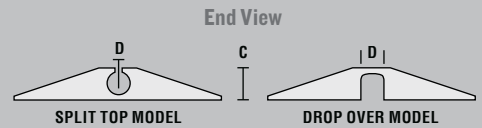
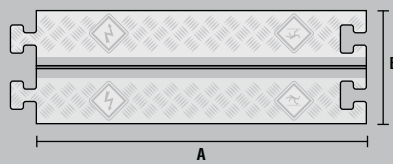
COLOR OPTIONS - SPECIFY COLOR AFTER MODEL NUMBER



LOAD CAPACITY

Max load tested at 70°F (21°C)
11,700 lb./Tire (5,307 kg)
23,400 lb./Axle (10,614 kg)

U.S. Patent No: D415,112



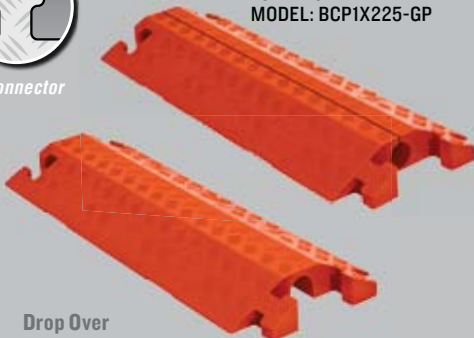
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	WEIGHT
BCP1X125-GP	36 in. (91.44 cm)	11.5 in. (29.21 cm)	1.6 in. (4.06 cm)	1.25 in. (3.18 cm)	13 lb. (5.9 kg)
BCP1X125-GP-DO	36 in. (91.44 cm)	11.5 in. (29.21 cm)	1.6 in. (4.06 cm)	1.25 in. (3.18 cm)	13 lb. (5.9 kg)

2.25" SINGLE CHANNEL



T-Connector

Split Top
MODEL: BCP1X225-GP



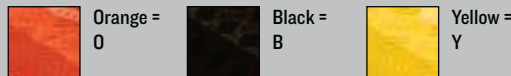
Drop Over
MODEL: BCP1X225-GP-DO

Protects cables and hoses up to 2.25" outside diameter

SPLIT TOP

DROP OVER

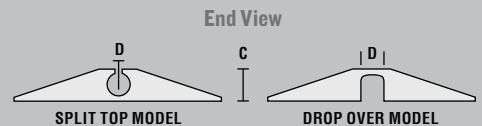
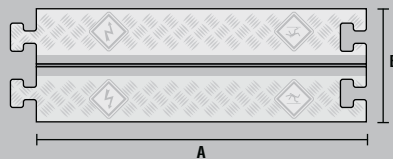
COLOR OPTIONS - SPECIFY COLOR AFTER MODEL NUMBER



LOAD CAPACITY

Max load tested at 70°F (21°C)
8,500 lb./Tire (3,856 kg)
17,000 lb./Axle (7,712 kg)

U.S. Patent No: D415,112



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	WEIGHT
BCP1X225-GP	36 in. (91.44 cm)	14.25 in. (36.19 cm)	3 in. (7.62 cm)	2.25 in. (5.72 cm)	19 lb. (8.6 kg)
BCP1X225-GP-DO	36 in. (91.44 cm)	14.25 in. (36.19 cm)	3 in. (7.62 cm)	2.25 in. (5.72 cm)	19 lb. (8.6 kg)



1.25" Drop Over Model



1.25" Split Top Model



2.25" Drop Over Model



2.25" Split Top Model

ACCESSIBILITY RAMPS & RAILS for 1-Channel General Purpose Cable Protectors

I-CHANNEL ACCESSIBILITY RAMPS AND RAILS feature a gradual slope and slip-resistant surface in order to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each ramp and rail system is manufactured to meet ADA and DDA compliant specifications.



ADA/DDA
Compliant

- Patented, modular ADA/DDA Compliant ramps
- Add ramps and rails when requirements specify
- One person installation - no tools required

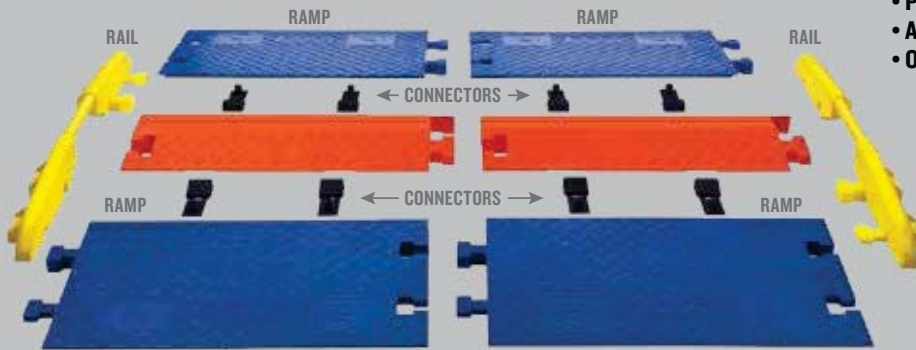
LOAD CAPACITY

Max load tested at 70°F (21°C)

20,150 lb./Tire (9,140 kg)

40,300 lb./Axle (18,280 kg)

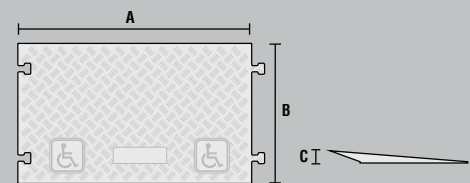
U.S. Patent No: 6,481,036



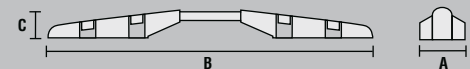
System shown with 2 I-Channel General Purpose Open Top Cable Protectors, 2 pairs of ramps, 8 connectors and 2 rails.

Ramps available only in blue and rails available only in yellow.

RAMPS - BCPRP-1X125 AND CPRP-1X225



RAILS - BCPRL-1X125



FOR 1.25" CHANNEL

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	BCPRP-1X125	36 in. (91.44 cm) (SINGLE RAMP)	21.88 in. (55.58 cm) (SINGLE RAMP)	2 in. (5.08 cm)	40 lb. (18.1 kg) (PAIR OF RAMPS)	Blue
RAIL	BCPRL-1X125	1.5 in. (3.81 cm)	54 in. (137.16 cm)	2 in. (5.08 cm)	12.7 lb. (5.8 kg)	Yellow

FOR 2.25" CHANNEL

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	BCPRP-1X225	36 in. (91.44 cm) (SINGLE RAMP)	34.81 in. (88.42 cm) (SINGLE RAMP)	2.88 in. (7.32 cm)	66 lb. (30 kg) (PAIR OF RAMPS)	Blue



Heavy Duty with ADA Ramps in use at a street fair event