

Safety lamps

Reference	Characteristics	mm	kg
CD-122	Automatic switch on in case of power break Adjustable flood beam - power beam: 5.5 W Operates: 3 hours - IP40 Classe II	240 x 120 x 128	1.8
CD-124	Delivered with a wall mounted support. Operates: 1 hour (12 W), 2 hours (6 W) Rechargeable on 230 V 50/60 Hz	100 x 190 x 220	1.9



CD-124



CD-122

Aperture Housing

Compatible with **NF C 13-100**.

Moulded plastic. Installed outside by tightening three screws on a steel clamp.

Reference	g
CI-70	140



Passage Ø 60 mm.

Manœuvring and rescue sticks

White resin polyester/glass fiber foam filled tube.

Reference			
CM-45	45 kV	1.50 m	7 500
CS-45 *	45 kV	1.65 m	1 000
CM-90	90 kV	1.85 m	800
CS-90 *	90 kV	2.05 m	1 100
CM-225	225 kV	2.25 m	850
CS-225 *	225 kV	2.45 m	1 350

* Delivered with wall mounted supports.



Manœuvring stick.

Rescue stick.

CM-45

CS-45



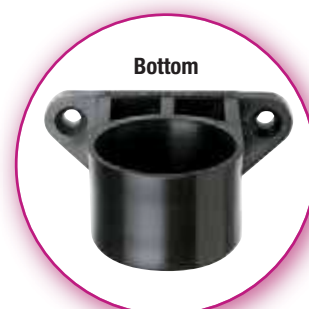
Extra safety equipment and life saving kits

Wall mounted supports

For sticks and voltage detectors. Plastic.

Reference	Top ∅ mm	Bottom ∅ mm
CI-06-D	28-30	36 max.
CI-08	16-20	36 max.
CI-10-D	32-36	58 max.
CI-12-D	28-30	58 max.

Delivered with wood screws.



Rescue hook

Reference	Characteristics	∅ mm	g
CS-01-C	Adaptor C	345 x 335	350

On stick equipped with a "C" end-fitting.



Compact carrying KIT

This compact kit is designed especially to be carried in a vehicle for safety electrical intervention.

Made of two parts (of moulded material: PEHD), the red case cover is also an insulating platform.

Reference	Characteristics with instructions in English	~	∅ mm	kg
CZ-53-R	With instructions in English	25 kV	710 x 570 x 240	21
CZ-53-MR	With instructions in English/Arabic	25 kV	710 x 570 x 240	21
CZ-53-R/2	With instructions in English	36 kV	710 x 570 x 240	21
CZ-53-MR/2	With instructions in English/Arabic	36 kV	710 x 570 x 240	21

