



See online
technical sheet

/ C85

Pulling sleeve or LV and MV cable-puller for overhead networks



/ Use

Specially designed sleeve for pulling overhead cables.

/ Technical specifications

Galvanized steel single eye sleeve.

- Low voltage from $3 \times 35 \text{ mm}^2 + \text{P}$ (54.6 mm^2) to $3 \times 70 \text{ mm}^2 + \text{P}$ (54.6 mm^2) or P (70 mm^2).

To create a connection, the following are required :

- 2 ref. C85-5 sleeves (one for the carrier and one for the pulling cord),
- 1 Rilsan sleeve ref. C91-4 covering the whole cable (carrier + conductors),
- 1 ref. E41-3 swivel block.

- Low voltage from $3 \times 150 \text{ mm}^2 + \text{P}$ (70 mm^2).

To create a connection, the following are required :

- 2 ref. C85-5 sleeves (one for the carrier and one for the draw cord),
- 1 ref. C91-5 Rilsan sleeve covering the whole cable (carrier + conductors),
- 1 ref. E41-3 swivel.

- Medium Voltage from $3 \times 25 \text{ mm}^2 + 25 \text{ mm}^2$ to $3 \times 240 \text{ mm}^2 + 25 \text{ mm}^2$.

To create a connection, the following are required :

- 2 ref. C85-5 sleeves (one for the carrier and one for the pulling cord),
- 1 ref. C93 Rilsan sleeve covering the whole cable (carrier + conductors),
- 1 ref. E41-3 swivel.

/ Table legend

Other dimensions available on request.

Product reference	Weight (g)	Length (mm)	Charge	Description	Pour câble
C85D10-15	70	300	0,4 †	Chaussette de tirage BT/MT pour Ø 10 à 15 mm	Ø 10 to 15 mm
C85D12-17	130	400	0,7 †	Chaussette de tirage BT/MT pour Ø 10 à 12 mm	Ø 10 to 12 mm
C85D15-20	130	360	1,65 †	Chaussette de tirage BT/MT pour Ø 15 à 20 mm	Ø 15 to 20 mm
C85D18-25	135	465	1,65 †	Chaussette de tirage BT/MT pour Ø 18 à 25 mm	Ø 18 to 25 mm
C85D23-30	225	550	1,65 †	Chaussette de tirage BT/MT pour Ø 23 à 30 mm	Ø 23 to 30 mm