

/ LW03-18-260
Disconnect point stick



See online
technical sheet



/ Standards

- CEI 60855-1
- ASTM F711

/ Use

The disconnection point stick is used to transmit the torque of a screwdriver so you can screw in or out remotely. It can be used with several specific sockets.

Pay attention : Specific sockets are sold separately LW03-18-Dxx for short sockets or LW03-18-DxxL for long sockets.

(where xx is the size of the socket required, e.g. LW03-18-D17 for a 17 mm socket).

/ Advantages

- Plus léger
- Système plus pratique
- Rapide et facile d'utilisation

/ Areas of activity

 Electrical distribution

/ Technical specifications

- Pole kind : Fixed
- Work type : Live working
- Operating voltage (V) : HTA (1 000 V to 50 000 V)
- Pipe kind : Rounded
- Pole weight (kg) : 4.6
- Pole weight (pounds) : 10.1
- Pipe diameter (mm) : 28
- Pipe diameter (inch) : 1"3/32
- Color : Red
- Total length (m) : 2.60
- Total length (inch) : 8'6"
- Longueur isolante (m) : 1.815
- Insulating length (inch) : 5'11"
- Rod diameter (mm) : 15
- Rod diameter (inch) : 3/5"