





Network Type: LV

## MP-635/..-D

Insulated push-on shroud, 30mm diameter, 120mm long

## **Application:**

Push-on shrouds offer insulation for exposed cable ends. By covering termination points, they help prevent electrical contact, minimize the risk of short circuits, and shield against damage.

- To cover the stripped ends of LV cables.
- Protects live LV connectors.
- For all installations. (Indoor, overhead and underground).
- For use on electric and hybrid vehicles and machinery.
- Maximum operating voltage: 1,000 V AC 1,500 V DC...

## **Features:**

- Cross-shaped slotted ends for inserting and holding a cable, protruding part or connector.
- Complies with NF C18-425.
- Tested at 10kV in accordance with IEC 60900:2018
- · Material: semi-rigid PVC.
- Standard packaging quantity (SPQ): 5 caps.



Ref	Length (mm)	Voltages for use		
		Operating Voltage AC	Operating Voltage DC	Use
MP-635/30-D	120	1 000 V	1 500 V	For cables with external diameter of 14 to 25 mm or cross-section of 70 to 240 mm <sup>2</sup> .

 $\mbox{UID}: |\mbox{ TID}: :: 01/01/1970| \mbox{ SID}: :: 01/01/1970 \ | \mbox{ Issued}: 04/18/2025 \ 11:45:11 \ \mbox{pm}$ 

Last Modification : 12/26/2024

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