

**Klippon POK (polyester empty enclosure)
POK MOPL 0823 MINI**

Weidmüller Interface GmbH & Co. KG
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Integrate, expand and customise - the perfect supplement to every application

The consistent structure of system accessories for the Klippon® POK enclosure range allows you to easily adapt the enclosure to meet the specific requirements of every application.

The range includes:

- Mounting plates
- Earthing plates
- Mounting feet

Our assembly service includes the delivery of the enclosure ready to be connected and suitable for every application.

General ordering data

| | |
|------------|--|
| Type | POK MOPL 0823 MINI |
| Order No. | 1534330000 |
| Version | Klippon POK (polyester empty enclosure), Mounting plate, Height: 219 mm, Width: 34 mm, Depth: 1.5 mm, Material: Sheet steel, galvanized, galvanized, silver |
| GTIN (EAN) | 4050118338126 |
| Qty. | 1 pc(s). |

Data sheet

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Technical data

Dimensions and weights

| | | | |
|----------------------------|--------|-----------------|------------|
| Width | 34 mm | Width (inches) | 1.339 inch |
| Height | 219 mm | Height (inches) | 8.622 inch |
| Depth | 1.5 mm | Depth (inches) | 0.059 inch |
| Mounting dimension - width | 209 mm | Net weight | 78 g |

General information

| | | | |
|--------------------|------------|----------|-------------------------|
| Material thickness | 1.5 mm | Material | Sheet steel, galvanized |
| Surface finish | galvanized | | |

General information on accessories

| | | | |
|----------------------------|-------------------------|--------------------|------------|
| Material | Sheet steel, galvanized | Material thickness | 1.5 mm |
| Mounting dimension - width | 209 mm | Surface finish | galvanized |

Classifications

| | | | |
|------------|-------------|------------|-------------|
| ETIM 6.0 | EC000213 | eClass 6.2 | 27-18-92-61 |
| eClass 9.0 | 27-40-06-39 | eClass 9.1 | 27-18-92-90 |

Approvals

Approvals



Downloads

| | |
|--------------------|-------------------------------------|
| Brochure/Catalogue | CAT 5 ENCL 17/18 EN |
| Engineering Data | STEP |