

POK MOPL 2525 MINI**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

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The Klippon® POK enclosure range is made from a high-quality glass fibre reinforced polyester and is ideal for applications and environments where corrosion resistance, impact resistance and a high IP protection class are a requirement.

Key features of the extensive product range:

- Available in 17 sizes
- Two standard finishes (colours): grey (similar to RAL 7001 for industrial use) and black (similar to RAL 9011 for harsh environments, Ex)
- Cover with stainless steel screws in cross-head / slotted design
- Moulded gasket made of silicone or chloroprene
- Fixing holes outside the sealed area to ensure high ingress protection of IP66
- Impact resistance up to 7 Joules
- Mounting directly in the enclosure or using an internal mounting plate
- Direct wall mounting possible using fixing holes or mounting feet
- Fastening thread to attach mounting rails and plates
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- Weidmüller can manufacture and supply this enclosure to match customer specifications - fitted with all necessary terminals and cable glands.

General ordering data

Version	Klippon POK (polyester empty enclosure), Mounting plate, Height: 203 mm, Width: 238 mm, Depth: 1.5 mm, Material: Sheet steel, galvanized, galvanized, silver
Order No.	1534410000
Type	POK MOPL 2525 MINI
GTIN (EAN)	4050118338232
Qty.	1 pc(s).

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Technical data

Dimensions and weights

Depth	1.5 mm	Depth (inches)	0.059 inch
Height	203 mm	Height (inches)	7.992 inch
Mounting dimension - height	100 mm	Mounting dimension - width	227 mm
Net weight	570 g	Width	238 mm
Width (inches)	9.37 inch		

Certificate numbers enclosure

Certificate No. (EAC)	RUC-DE.BE02.B.00173
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General information

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

Classifications

ETIM 6.0	EC000213	ETIM 7.0	EC000213
ECLASS 9.0	27-40-06-39	ECLASS 9.1	27-18-92-90
ECLASS 10.0	27-40-06-39	ECLASS 11.0	27-40-06-39

Approvals

Approvals



Downloads

Engineering Data	STEP
Engineering Data	EPLAN