

KLIPPON STB 4 MS M25 E90

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 26
 D-32758 Detmold
 Germany

www.weidmueller.com



Fire-resistant terminal boxes E30, E60 and E90
 Robust terminal box for safe power supply of emergency systems in case of fire, emergency lighting in underground, metro, railway and road tunnels up to a maximum of 90 minutes according to DIN 4102-04. The equipped enclosures of the Klippon® POK and Klippon® STB series are suitable wherever corrosion resistance, impact resistance and a high degree of protection is required.

Features:

- Available in a wide variety of designs on customer request
- Tested and approved according to DIN 4102-04 (E30, E60 and E90) - The exact details must be taken from the "Declaration of Manufacturer"
- High quality through the use of proven basic products of the Klippon® brand

General ordering data

Version	Klippon STB (Small Terminal Box), Enclosures, Height: 250 mm, Width: 250 mm, Depth: 120 mm, Basic material: Sheet steel, Powder-coated, Pebble grey
Order No.	8000052519
Type	KLIPPON STB 4 MS M25 E90
GTIN (EAN)	4064675360407
Qty.	1 items

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Technical data

Approvals

ROHS	Conform
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Dimensions and weights

Depth	120 mm	Depth (inches)	4.7244 inch
Height	250 mm	Height (inches)	9.8425 inch
Width	250 mm	Width (inches)	9.8425 inch
Net weight	4249.58 g		

Temperatures

Operating temperature	-20 °C...80 °C
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Environmental Product Compliance

RoHS Compliance Status	Compliant without exemption
REACH SVHC	No SVHC above 0.1 wt%

vertical assembly

SAKK 10	10	Fuse holder available	No
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Material data

Surface finish	Powder-coated	Basic material	Sheet steel
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General data

Colour	Pebble grey	Protection degree	IP66
Colour chart (similar)	RAL 7032		

Housing

Basic material	Sheet steel	Drill holes side C	1 x M25
Drill holes side D	2 x M25		

Standard features

Reference product	KLIPPON STB 4 MS HT , TS 32X15 2M/ST/ZN , SAKK 10 , QL 2 SAKK10 , KISC M3X20.5/10 EK4 , AP SAKK4/10 KER/WS , MEW 1/32 , WS 8/8 MM WS , VG M25-K67 , GWDR M25-NP , SKMU M25 - K GR
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Important note

Product information	The fire rating up to E90 acc. to DIN 4102-12 depends on concrete configurations / installations (details see "Declaration of Manufacturer" in "Downloads") The enclosure is used for functional integrity and serves as a distribution box for cables with 5 potentials.
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Classifications

ETIM 8.0	EC002503	ETIM 9.0	EC002503
ETIM 10.0	EC002503	ECLASS 14.0	27-18-05-02
ECLASS 15.0	27-18-05-02		

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Drawings

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Similar to illustration

