

KLIPPON STB 4 MS M32 E90**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com**Product image****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, Material: Sheet steel, Powder-coated, Pebble grey
Order No.	8000054772
Type	KLIPPON STB 4 MS M32 E90
GTIN (EAN)	4064675362371
Qty.	1 pc(s).
Reference product	1025030000 0122800000 9502610000 9502650000 0303000000 9502630000 9509510000 0445600000 2007170000 1909720000 1736260000 1772480000

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Technical data**Dimensions and weights**

Depth	120 mm	Depth (inches)	4.724 inch
Height	250 mm	Height (inches)	9.842 inch
Width	250 mm	Width (inches)	9.842 inch
Net weight	4,395.48 g		

Temperatures

Operating temperature	-20 °C...80 °C
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vertical assembly

SAKK 10	10	Fuse holder available	No
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Housing

Drill holes side C	1 x M32	Drill holes side D	2 x M32
Material	Sheet steel		

Classifications

ETIM 6.0	EC002503	ETIM 7.0	EC002503
ETIM 8.0	EC002503	ETIM 9.0	EC002503
ECLASS 9.0	27-18-05-02	ECLASS 9.1	27-18-05-02
ECLASS 10.0	27-18-05-02	ECLASS 11.0	27-18-05-02
ECLASS 12.0	27-18-05-02	ECLASS 13.0	27-18-05-02

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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Downloads

Approval/Certificate/Document of Conformity	MPA NRW Certificate - fire rated assembled boxes acc. to DIN 4102-12 DoM DE PS2510 210414 001ISS00 - Fire Rated Boxes
Engineering Data	CAD data – STEP
Catalogues	Catalogues in PDF-format

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Drawings

Similar to illustration

