

## KTB MH 262615 EXIA

**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

[www.weidmueller.com](http://www.weidmueller.com)



Various types of terminal boxes are available for installing signal / power supplies or distributors in explosive risk zones. The terminal boxes are explosion-protected equipment approved for use in Ex areas in zones 0, 1, 2 and 20, 21, 22. They are certified in accordance with the latest international standards Ex e, Ex ia and Ex tb. Customer-specific configuration means these terminal boxes are the optimum solution for all applications. Use the product overview to find the right solution for you! Combine the enclosure, with or without threaded holes, a suitable mounting rail or pre-fitted strip terminals. We have put together a small selection for you, but we are happy to configure a bespoke solution for you.

### Features:

- Available in a wide range of versions to meet customer requirements
- Additional international approvals alongside IECEx and ATEX also available
- Increased quality thanks to the use of established basic products in the Klippon® brand

### General ordering data

Version	Klippon TB (Terminal Box), Terminal Box, stainless steel enclosure, Height: 260 mm, Width: 260 mm, Depth: 150 mm, Gland plates: Bottom, Material: Stainless steel 1.4404 (316L), electropolished, silver
Order No.	<a href="#">8000028399</a>
Type	KTB MH 262615 EXIA
GTIN (EAN)	4050118846348
Qty.	1 pc(s).
Reference product	<a href="#">1194610000</a> <a href="#">1020180000</a> <a href="#">2519550000</a>

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## Technical data

### Dimensions and weights

Depth	150 mm	Depth (inches)	5.905 inch
Height	260 mm	Height (inches)	10.236 inch
Width	260 mm	Width (inches)	10.236 inch
Diameter	11 mm	Mounting dimension - height	170 mm
Mounting dimension - width	286 mm	Net weight	5,857.236 g

### Temperatures

Ambient temperature  $T_{amb}$  -40°C...+55°C

### Certificate numbers enclosure

Certificate no. Terminal Box (ATEX)	IBExU14ATEX1050	Certificate no. Terminal Box (IECEX)	IECEX IBE 14.0013
Identification	Ex ia IIC T4 Ga		

### vertical assembly

WDU 4 / ZDU 4 1x30

### Housing

Drill holes side A	none	Drill holes side B	5 x M20, 1 x M32, 1 x BDX
Drill holes side C	none	Drill holes side D	none
Material	Stainless steel 1.4404 (316L)	Material type plate	Polyester coated with aluminium

### Classifications

ETIM 6.0	EC002503	ETIM 7.0	EC002503
ETIM 8.0	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

### Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
SCIP	64dfc213-93f0-4c79-8ffa-c97fa9dcb873

### Approvals

Approvals CE; ATEX; IECEX

### Downloads

Approval/Certificate/Document of Conformity	<a href="#">IBEXU14ATEX1050</a> <a href="#">IECEXIBE14.0013</a> <a href="#">EU Declaration of Conformity - Klippon TB Junction Box - DoC DE PS270X 160309 001ISS05</a>
Catalogues	<a href="#">Catalogues in PDF-format</a>
Brochures	

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**Drawings**

