

KTB FS 765015 S4E1**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

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Abbildung ähnlich

The Klippon® TB enclosure range provides excellent performance characteristics, even under the most difficult environmental conditions. In addition, it complies with the stricter requirements of potentially explosive atmospheres found in process or power generation industries. The Klippon® TB FS enclosure range offers further improvements to a product line that is already successfully leading the market.

The Klippon® TB FS enclosure range features the following advantages:

- Available in 12 sizes and 3 standard depths
- Equipped with up to 4 gland plates
- The gasket is protected against compression
- Cover lock outside the sealed zone
- Improved temperature performance
- IP66/IP67 protection
- Earthing stud in the cover and base of the enclosure
- Welded mounting feet

General ordering data

Version	Klippon TB FS (Terminal Box - Fixing Screw), Empty enclosure, stainless steel enclosure, Height: 762 mm, Width: 508 mm, Depth: 150 mm, Gland plates: Bottom, Material: Stainless steel 1.4404 (316L), electropolished, silver
Order No.	1196510000
Type	KTB FS 765015 S4E1
GTIN (EAN)	4032248979448
Qty.	1 pc(s).

KTB FS 765015 S4E1
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Technical data
Dimensions and weights

Depth	150 mm	Depth (inches)	5.905 inch
Height	762 mm	Height (inches)	30 inch
Width	508 mm	Width (inches)	20 inch
Mounting dimension - height	508 mm	Mounting dimension - width	534 mm
Net weight	18,600 g		

Temperatures

Operating temperature	Note: room temperature (service)	Limited to IP66 protection when used in temperatures greater than 105 °C.
-60 °C...135 °C		

Cable glands, left

M12	58	M16	32
M20	26	M25	12
M32	10	M40	8
M50	6	M63	0
M75	0		

Cable glands, right

M12	58	M16	32
M20	26	M25	12
M32	10	M40	8
M50	6	M63	0
M75	0		

Cable glands, top/bottom

M12	42	M16	24
M20	21	M25	9
M32	7	M40	6
M50	5	M63	0
M75	0		

Certificate numbers enclosure

Approval conditions	ATEX, CCoE, DNV, IECEx, INMETRO, KC, NEPSI, CCC, UL AEx Class Div., UL AEx Class Zone, cULus	Attestation of Conformatiy No. (AoC)	
Certificate No. (ATEX)	KEMA10ATEX0046U	Certificate No. (DNV)	TAE000013S
Certificate No. (IECEX)	IECEXKEM10.0017	Certificate No. Electronic Box (NEPSI)	2020322303003289
Certificate No. UL 508A	E223801	Certificate No. UL Haz.Loc.	E223792
Certificate No. UL Ord.Loc.	E243298	Certificate No. UL Terminal Box	E223792
Certificate no. (INMETRO)	IEX17.0021	Certificate no. (cULus)	E256877
Certificate no. Terminal Box (AEx)	E223792	Certificate no. Terminal Box (ATEX)	IBExU14ATEX1050
Certificate no. Terminal Box (IECEX)	IECEXIBE14.0013	Certificate no. Terminal Box (INMETRO)	LMP 21.0017
Certificate no. Terminal Box (KOSHA)	16-AV4BO-0245X	Certificate no. empty enclosure (ATEX)	IBExU14ATEX1028 U
Certificate no. empty enclosure (ECAS)	21-09-25241/ E21-09-053807	Certificate no. empty enclosure (IECEX)	IECEX IBE 14.0004U
Certificate no. empty enclosure (INMETRO)	LMP 21.0016U	Declaration of Conformatiy No. (DoC LVD)	DE PS261X 160412 001ISS02

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Technical data
General information

AF size	10 mm	Access opening: height	710 mm
Access opening: width		Areas of use	Explosive risk zone, Process industry, Oil and gas industry, Chemical industry, Offshore, Onshore
	456 mm		
Dimension of box		Enclosure attachment	4 welded-on mounting feet with 11 mm holes (2 slotted feet and 2 cross-shaped feet)
	690x920x240		
Flange plate		Flange plate mounting	M6 hexagonal head screws 10 SW
	Yes		
Gland plates		Impact resistance	7 J ATEX version, 10 J version standard
	Bottom		
Integral fixing	4, 6 or 9 stud bolts M6 inner (female) thread	Lid attachment	M6 hex-head slotted screws SW10
Material	Stainless steel 1.4404 (316L)	Material thickness of cover	1.5 mm
Material thickness of enclosure	1.5 mm	Material thickness of flange	3 mm
Max. payload		Note: protection class	If used in temperature ranges above 105 °C, IP protection is limited to IP 66.
	155 kg		
Number of lid screws	8	Operating temperature, max.	135 °C
Operating temperature, min.	-60 °C	Overall dimensions	773 x 559 x 158.5
Position PE bolts	Enclosure side C	Protection class (UL)	Type 3, Type 4X, Type 12
Protection degree	IP66, IP67	Seal material	Silicone
Standards	DIN EN 62208 - Empty enclosure standard, DIN EN 15085-2, EN 60079-0, EN 60079-7, EN 60079-31, IEC 60079-0, IEC 60079-7, IEC 60079-31	Surface finish	
			electropolished
Torque for lid screws	2.5 Nm		

Housing earth

Earth, enclosure, internal	Welded-on M6 stainless-steel earth stud in enclosure body and lid., Continuous M10 earth stud in body enclosure
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horizontal assembly

WDU 10 / ZDU 10	5x42	WDU 16 / ZDU 16	4x35
WDU 2,5 / ZDU 2,5 / IDU 2,5	7x82	WDU 35 / ZDU 35	3x26
WDU 4 / ZDU 4	6x69	WDU 6 / ZDU 6	5x52

vertical assembly

WDU 10 / ZDU 10	3x67	WDU 16 / ZDU 16	2x56
WDU 2,5 / ZDU 2,5 / IDU 2,5	4x132	WDU 35 / ZDU 35	2x42
WDU 4 / ZDU 4	4x111	WDU 6 / ZDU 6	3x83

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Technical data

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

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
SCIP	8d5fcdfe-c58e-44e1-a6b4-74d2bbccc9dd

Approvals

Approvals



UL File Number Search	UL Website
Certificate no. (cULus)	E256877

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Technical data

Downloads

Approval/Certificate/Document of Conformity	CCC 2020322303002358 KTB Assembly Enclosure CCC 2020322303002357 KTB Empty Enclosure Attestation of Conformity - Klippon TB Empty Enclosures - AoC DE PS261X 160309 001ISS06 IBEXU14ATEX1028U IBEXU14ATEX1050 IECEXIBE14.0004U IECEXIBE14.0013 TAE000013S GYJ14.1310X IECEXPTB11.0071 PTB11ATEX2019 16-AV4BO-245X P4610581_1 24-01-100099/E24-01-102546/NB10 LMP 21.0017 - CAIXA DE JUNÇÃO KLIPPON TB - KTB MH QL FS CERTIFICADO - LMP 21.0016U KLIPPON TB CERTIFICADO LMP 21.0017 KLIPPON TB EU Declaration of Conformity - Klippon TB Empty Enclosures - DoC DE PS261X 160412 001ISS03
Engineering Data	CAD data – STEP
Tender specification	Klippon TB FS 765015 S4E1_1196510000_DE Klippon TB FS 765015 S4E1_1196510000_EN Klippon TB FS 765015 S4E1_1196510000_NL
User Documentation	Assembly guidelines - empty enclosures
Catalogues	Catalogues in PDF-format
Brochures	MB OVERV. PROCESS WD DE MB KLIPPON ENCL.TECN EN MB PROCESS EN FL WIND 2012 EN FL APPL PROCESS EN FL SHIPBUILDING 2016 EN FL RAILWAY 2014 EN PI KLIPPON TB MH QL EN

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Technical drawing of the M10 100mm x 10mm square plate, showing dimensions and labels:

- Top View (A):** Shows the square plate with dimensions 100mm x 100mm. The central hole has a diameter of 6.35mm. The distance from the center to the edge is 25.4mm.
- Side View (B):** Shows the plate's thickness of 10mm.
- Front View (C):** Shows the plate with dimensions 100mm x 100mm. The central hole has a diameter of 6.35mm. The distance from the center to the edge is 25.4mm. The plate is labeled "M10 100mm x 10mm".
- Back View (D):** Shows the plate with dimensions 100mm x 100mm. The central hole has a diameter of 6.35mm. The distance from the center to the edge is 25.4mm. The plate is labeled "M10 100mm x 10mm".
- Isometric View (E):** Shows the plate with dimensions 100mm x 100mm. The central hole has a diameter of 6.35mm. The distance from the center to the edge is 25.4mm. The plate is labeled "M10 100mm x 10mm".
- Top View (F):** Shows the plate with dimensions 100mm x 100mm. The central hole has a diameter of 6.35mm. The distance from the center to the edge is 25.4mm. The plate is labeled "M10 100mm x 10mm".
- Side View (G):** Shows the plate's thickness of 10mm.
- Front View (H):** Shows the plate with dimensions 100mm x 100mm. The central hole has a diameter of 6.35mm. The distance from the center to the edge is 25.4mm. The plate is labeled "M10 100mm x 10mm".
- Back View (I):** Shows the plate with dimensions 100mm x 100mm. The central hole has a diameter of 6.35mm. The distance from the center to the edge is 25.4mm. The plate is labeled "M10 100mm x 10mm".
- Isometric View (J):** Shows the plate with dimensions 100mm x 100mm. The central hole has a diameter of 6.35mm. The distance from the center to the edge is 25.4mm. The plate is labeled "M10 100mm x 10mm".

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Accessories

Mounting plates



Mounting plates, with and without hole patterns, for longitudinal and transverse mounting of DIN mounting rails or components directly onto the mounting plate.

General ordering data

Type	GFSC M5X10 TX20 SET	Version
Order No.	1274150000	Klippon EB (Essential Box), Mounting screw, Height: 13.3 mm, Width:
GTIN (EAN)	4050118063820	8.5 mm, Depth: 8.5 mm, Material: Steel, galvanized, galvanic zinc
Qty.	1 pc(s).	plated and passivated, silver

Gland plates with earthing studs

**Integrate, expand and customise: The ideal expansion for every application**

The consistent structure of accessories for the new

Klippon® TB enclosure range means that you can easily adapt the enclosure to the specific requirements of each application.

Flange plates

Flange plates in two thicknesses, for easy replacement of pre-assembl

General ordering data

Type	KTB GP 765015 AB S4 PE	Version
Order No.	2024040000	Klippon TB (Terminal Box), flange plate, straight, Height: 502 mm,
GTIN (EAN)	4050118404371	Width: 117 mm, Depth: 3 mm, Gland plates: top, Bottom, Material:
Qty.	1 pc(s).	Stainless steel 1.4404, electropolished, silver

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Accessories

Stainless steel 1.4301



Integrate, expand and customise: The ideal expansion for every application

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Rain Covers

The rain cover provides an ideal, additional level of protection for the enclosure if it is installed in unusual climatic zones with, for instance, very heavy rainfall or extreme levels of direct sunlight.

General ordering data

Type	KTB RNHD 765015 R	Version
Order No.	1281530000	Klippon TB (Terminal Box), Rain hood, Height: 53.9 mm, Width: 513
GTIN (EAN)	4050118072150	mm, Depth: 160.5 mm, Material: Stainless steel 1.4301, Mirror
Qty.	1 pc(s).	polished, silver

Depth 7.5 mm



General ordering data

Type	TS35X7.5 ST KTB7650 VER	Version
Order No.	8000006717	Rail, TS 35, TS 35 x 7.5, Width: 693 mm, without slot, Steel,
GTIN (EAN)	4050118652956	galvanized, chromium-plated
Qty.	20 pc(s).	
Type	TS35X7.5 ST KTB7650 HOR	Version
Order No.	8000006728	Rail, TS 35, TS 35 x 7.5, Width: 447 mm, without slot, Steel, galvanic
GTIN (EAN)	4050118653014	zinc plated and passivated
Qty.	20 pc(s).	

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Accessories

Grounding strap

The fully structured range of system accessories for the new Klippon® TB enclosure series allows you to easily adapt the enclosures to meet the specific requirements of every application. The following options are available:

- Closure Elements
- Document holders
- Earthing stud
- Gland plates
- Installation material
- Mounting plates
- Rain hoods
- Spacer
- Terminal rails
- Type label holder

General ordering data

Type	PECD WIRE 6/200/D6 SET	Version
Order No.	2475490000	Klippon TB (Terminal Box), Grounding strap, Sscrewed, Material: Steel,
GTIN (EAN)	4050118487206	Green/yellow
Qty.	1 pc(s).	

Stainless steel 1.4404 (316L)



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Rain Covers

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General ordering data

Type	KTB RNHD 765015 S4E R	Version
Order No.	1314290000	Klippon TB (Terminal Box), Rain hood, Height: 53.9 mm, Width: 513
GTIN (EAN)	4050118117288	mm, Depth: 160.5 mm, Material: Stainless steel 1.4404 (316L),
Qty.	1 pc(s).	electropolished, silver

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Accessories

Document holders



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Document holders

Document holders for the proper storage of documents in the enclosure

General ordering data

Type	DOHA KTB A5 S2 R	Version
Order No.	1252750000	Klippon TB (Terminal Box), Document holders, Riveted, Height: 150
GTIN (EAN)	4050118045390	mm, Width: 180 mm, Depth: 20 mm, Material: Stainless steel 1.4301,
Qty.	1 pc(s).	Mirror polished, silver
Type	DOHA KTB A6 S2 R	Version
Order No.	1252780000	Klippon TB (Terminal Box), Document holders, Riveted, Height: 110
GTIN (EAN)	4050118045512	mm, Width: 130 mm, Depth: 20 mm, Material: Stainless steel 1.4301,
Qty.	1 pc(s).	Mirror polished, silver
Type	DOHA KTB A4 S2 R	Version
Order No.	1252730000	Klippon TB (Terminal Box), Document holders, Riveted, Height: 200
GTIN (EAN)	4050118045383	mm, Width: 240 mm, Depth: 20 mm, Material: Stainless steel 1.4301,
Qty.	1 pc(s).	Mirror polished, silver

762 x 508mm



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Mounting plates

Mounting plates, with and without hole patterns, for longitudinal and transverse mounting of DIN mounting rails or components directly onto the mounting plate.

General ordering data

Type	KTb MOPL 7650 S2N H	Version
Order No.	1257750000	Klippon TB (Terminal Box), Mounting plate, prepunched, Height: 707
GTIN (EAN)	4050118049299	mm, Width: 447 mm, Depth: 12 mm, Material: Stainless steel 1.4301
Qty.	1 pc(s).	(304), untreated, silver
Type	KTb MOPL 7650 MSZN H	Version
Order No.	2022680000	Klippon TB (Terminal Box), Mounting plate, prepunched, Height:
GTIN (EAN)	4050118403893	707 mm, Width: 447 mm, Depth: 12 mm, Material: Sheet steel,
Qty.	1 pc(s).	galvanized, silver
Type	KTb MOPL 7650 S2N	Version
Order No.	1193900000	Klippon TB (Terminal Box), Mounting plate, Height: 707 mm, Width:
GTIN (EAN)	4050118028515	447 mm, Depth: 12 mm, Material: Stainless steel 1.4301 (304),
Qty.	1 pc(s).	untreated, silver

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Accessories

Type	KTB MOPL 7650 MSZN	Version
Order No.	1194030000	Klippon TB (Terminal Box), Mounting plate, Height: 707 mm, Width:
GTIN (EAN)	4050118028621	447 mm, Depth: 12 mm, Material: Sheet steel, galvanized, silver
Qty.	1 pc(s).	

Earthing stud



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Earthing bolt

Earthing bolts to exchange as a complete component in two versions – brass and stainless steel.

General ordering data

Type	PEBZ M10 KTB BR SET	Version
Order No.	1192680000	Klippon TB (Terminal Box), Earthing stud, Miscellaneous, Height: 21
GTIN (EAN)	4032248974641	mm, Width: 21 mm, Depth: 48.7 mm, Material: Brass, untreated, silver
Qty.	1 pc(s).	
Type	PEBZ M10 KTB S4 SET	Version
Order No.	1192690000	Klippon TB (Terminal Box), Earthing stud, Miscellaneous, Height:
GTIN (EAN)	4032248974658	21 mm, Width: 21 mm, Depth: 48.7 mm, Material: Stainless steel
Qty.	1 pc(s).	1.4404, untreated, silver

Depth 15 mm



General ordering data

Type	TS35X15 ST KTB7650 VER-C	Version
Order No.	8000073131	Rail, TS 35, TS 35 x 15, Width: 693 mm, without slot, Steel, galvanic
GTIN (EAN)	4064675340874	zinc plated and passivated
Qty.	20 pc(s).	
Type	TS35X15 ST KTB7650 VER	Version
Order No.	8000073130	Rail, TS 35, TS 35 x 15, Width: 693 mm, without slot, Steel, galvanic
GTIN (EAN)	4064675340867	zinc plated and passivated
Qty.	20 pc(s).	
Type	TS35X15 ST KTB7650 HOR	Version
Order No.	8000073128	Rail, TS 35, TS 35 x 15, Width: 433 mm, without slot, Steel, galvanic
GTIN (EAN)	4064675340836	zinc plated and passivated
Qty.	20 pc(s).	

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Accessories

Type	TS35X15 ST KTB7650 HOR-C	Version
Order No.	8000073129	Rail, TS 35, TS 35 x 15, Width: 433 mm, without slot, Steel, galvanic
GTIN (EAN)	4064675340843	zinc plated and passivated
Qty.	20 pc(s).	

Gland plates made out of stainless steel - 6 mm



Integrate, expand and customise: The ideal expansion for every application

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Flange plates

Flange plates in two thicknesses, for easy replacement of pre-assembl

General ordering data

Type	KTB GP 765015 AB S4 6MM	Version
Order No.	1256660000	Klippon TB (Terminal Box), flange plate, straight, Height: 502 mm,
GTIN (EAN)	4050118093988	Width: 117 mm, Depth: 6 mm, Gland plates: top, Bottom, Material:
Qty.	1 pc(s).	Stainless steel 1.4404, electropolished, silver

Gland plates without earthing studs



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Flange plates

Flange plates in two thicknesses, for easy replacement of pre-assembl

General ordering data

Type	KTB GP 765015 AB S4	Version
Order No.	1281230000	Klippon TB (Terminal Box), flange plate, straight, Height: 502 mm,
GTIN (EAN)	4050118071863	Width: 117 mm, Depth: 3 mm, Gland plates: top, Bottom, Material:
Qty.	1 pc(s).	Stainless steel 1.4404, electropolished, silver

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Accessories

Type label holder

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Nameplate holders

There are a variety of designed label holders available for prominent display as required and for additional nameplates as needed.

General ordering data

Type	TPSDHA KTB 70X70M3 S2 R	Version
Order No.	1279320000	Klippon TB (Terminal Box), Ratings plate holder, Riveted, Height: 70
GTIN (EAN)	4050118070101	mm, Width: 70 mm, Depth: 20 mm, Material: Stainless steel 1.4301,
Qty.	1 pc(s).	Mirror polished, silver
Type	TPSDHA KTB 130X50 S2 R	Version
Order No.	1283450000	Klippon TB (Terminal Box), Ratings plate holder, Riveted, Height:
GTIN (EAN)	4050118073621	50 mm, Width: 171 mm, Depth: 16.5 mm, Material: Stainless steel
Qty.	1 pc(s).	1.4301, Mirror polished, silver
Type	TPSDHA KTB 100X25 S2 2R	Version
Order No.	1257640000	Klippon TB (Terminal Box), Ratings plate holder, Riveted, Height:
GTIN (EAN)	4050118070354	25 mm, Width: 141 mm, Depth: 16.5 mm, Material: Stainless steel
Qty.	1 pc(s).	1.4301, Mirror polished, silver

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Accessories
Installation material

Integrate, expand and customise - the perfect supplement to every application

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Mounting hardware kits

Mounting hardware kits are available for quick and easy installation of type label holders, document holders and rain hoods.

The **label fastening set – SD** is required to install a plastic (Trafolyte) ID or type label. With the aid of this set can you mount the ID or type label directly on the enclosure cover. The label fastening set has been specially developed for this purpose. Only by using this fastening set can you ensure that there will be no leaks into the enclosure or damage to the label.

The **universal fastening set – TPSD** has been developed to enable secure and quick installation of type label holders, rain covers or document holders, for example. By using this fastening set, the risk of leaks can be minimised, if not avoided.

General ordering data

Type	FKSC M6X8 D9/SW3	Version
Order No.	0642600000	Klippon TB (Terminal Box), Mounting screw, Material: Steel
GTIN (EAN)	4008190058258	
Qty.	50 pc(s).	
Type	SD FIXING SET	Version
Order No.	1285200000	Klippon TB (Terminal Box), Identification plate fixing set, Height: 12
GTIN (EAN)	4050118075472	mm, Width: 12 mm, Depth: 16.4 mm, Material: Stainless steel, rust-
Qty.	1 pc(s).	proof, untreated, silver
Type	TPSD FIXING SET KTB	Version
Order No.	1252190000	Klippon TB (Terminal Box), Type plate fixings set, Material: Stainless
GTIN (EAN)	4050118043969	steel, rust-proof, untreated, silver
Qty.	1 pc(s).	