

Klippon TBi (Terminal Box industrial) KEBI-KTBI MOPL 5040 MSZN

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 16
D-32758 Detmold
Germany
Fon: +49 5231 14-0
Fax: +49 5231 14-292083
www.weidmueller.com



Reliably protect your components against dust, moisture, extreme temperatures and vibrations, whilst maintaining the best connection with the outside world at the same time.

Even under moderate environmental conditions, there is an increasing need for complex, individual automation solutions. In addition, a harsh industrial environment makes high demands on the application and determines the design of the industrial enclosures to meet these demands.

With its high IP protection class and outstanding impact resistance, our Klippon® TBi stainless steel enclosure offers optimal protection for components inside it. Neither dirt nor moisture are able to enter.

Its electro-polished surface makes the enclosure extraordinarily resistant to corrosion.

On the basis of recurring requirements, we have developed standard enclosures which cover various industrial needs.

However, we are always open to individual desires.

General ordering data

Type	KEBI-KTBI MOPL 5040 MSZN
Order No.	1310440000
Version	Klippon TBi (Terminal Box industrial), Mounting plate, Height: 429 mm, Width: 329 mm, Depth: 1.5 mm, Material: Sheet steel, Silver
GTIN (EAN)	4050118112627
Qty.	1 pc(s).

Data sheet

Klippon TBi (Terminal Box industrial) KEBI-KTBI MOPL 5040 MSZN

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 16
 D-32758 Detmold
 Germany
 Fon: +49 5231 14-0
 Fax: +49 5231 14-292083
 www.weidmueller.com

Technical data

Dimensions and weights

Width	329 mm	Width (inches)	12.953 inch
Height	429 mm	Height (inches)	16.89 inch
Depth	1.5 mm	Depth (inches)	0.059 inch
Net weight	1,710 g		

General information

Material	Sheet steel
----------	-------------

Classifications

ETIM 5.0	EC002620	ETIM 6.0	EC000213
eClass 6.2	27-18-92-61	eClass 7.1	27-18-92-61
eClass 8.1	27-18-92-61	eClass 9.0	27-18-92-61
eClass 9.1	27-18-92-90		

Approvals

ROHS	Conform
------	---------

Downloads

Brochure/Catalogue	CAT 5 ENCL 17/18 EN
Engineering Data	EPLAN_WSCAD