

Klippon EBi (Essential Box industrial) KEBI-KTBI MF S2 SET

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



For many years, the name Klippon® has stood for competence and quality in enclosures. The Klippon® EBi industrial enclosure series protects your components reliably if they are used in moderate environmental conditions and is designed for everyday applications.

With the ever-increasing need for individual application solutions, the Klippon® EBi with its high degree of protection and impact resistance is ideally suited to your needs.

Our standard product is the Klippon® EBi QL – with hinged door and double-bit key lock.

A variant with mounting screws is also available, but is only manufactured on request and is subject to a minimum order quantity. DNV GL and cULus approvals are also available on request.

General ordering data

Type	KEBI-KTBI MF S2 SET
Order No.	1289180000
Version	Klippon EBi (Essential Box industrial), Mounting foot, Height: 70 mm, Width: 36 mm, Depth: 10 mm, Material: Stainless steel 1.4301 (304), untreated, silver
GTIN (EAN)	4050118080995
Qty.	1 pc(s).

Data sheet

Klippon EBi (Essential Box industrial) KEBI-KTBI MF S2 SET

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

Length	70 mm	Length (inches)	2.756 inch
Width	36 mm	Width (inches)	1.417 inch
Height	70 mm	Height (inches)	2.756 inch
Depth	10 mm	Depth (inches)	0.394 inch
Net weight	110 g	Diameter	11 mm

Environmental Product Compliance

REACH SVHC Lead 7439-92-1

General information

Material thickness	1.5 mm	Material	Stainless steel 1.4301 (304)
Surface finish	untreated		

Classifications

ETIM 5.0	EC002625	ETIM 6.0	EC002625
eClass 6.2	27-18-92-34	eClass 7.1	27-18-92-34
eClass 8.1	27-18-92-34	eClass 9.0	27-18-28-07
eClass 9.1	27-18-92-90		

Approvals

ROHS Conform

Downloads

Brochure/Catalogue	CAT 5 ENCL 17/18 EN
Engineering Data	EPLAN, WSCAD
Engineering Data	STEP