

KEBx QL 2626 15 S2B0

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 26
 D-32758 Detmold
 Germany

www.weidmueller.com



Klippon® EBx QL stainless steel enclosures, that the lid is fixed by Hinge and Quater lock, are offered as high quality and with leading performance characteristics in oil and chemistry hazardous industry. It is certified and comply with the international standards- including ATEX and IEC Ex, UL, also comply with latest CCC approval.

General ordering data

Version	Klippon EBx QL (Essential Box Ex - Quarter Lock), Empty enclosure, Height: 260 mm, Width: 260 mm, Depth: 150 mm, Basic material: Stainless steel 1.4301 (304), Brushed, Natural
Order No.	2660200005
Type	KEBx QL 2626 15 S2B0
GTIN (EAN)	6944 169808692
Qty.	1 items
Local product	Only available in certain countries

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Technical data

Approvals

Approvals



ROHS	Conform
UL File Number Search	UL Website
Certificate no. (cULus)	E508186

General ordering data

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Dimensions and weights

Depth	150 mm	Depth (inches)	5.9055 inch
Height	260 mm	Height (inches)	10.2362 inch
Width	260 mm	Width (inches)	10.2362 inch
Net weight	4600 g		

Temperatures

Operating temperature	-55 °C...135 °C
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Environmental Product Compliance

RoHS Compliance Status	Compliant without exemption
REACH SVHC	No SVHC above 0.1 wt%

Cable glands, left

M50	1	M32	1
M25	6	M20	8
M40	1		

Cable glands, right

M25	8	M40	3
M50	2	M32	3
M20	10		

Cable glands, top/bottom

M20	10	M40	3
M32	3	M25	8
M50	2		

Certificate numbers enclosure

Declaration of Conformity No. (DoC LVD)	DE PS265X 191203 000ISS01	Attestation of Conformity No. (AoC)	DE PS265X 191204 000ISS02
Certificate no. (cULus)	E508186		

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Material thickness of cover	1.5 mm	Material thickness of enclosure	1.5 mm
Operating temperature, max.	135 °C	Operating temperature, min.	-55 °C
Lid attachment	Quarter-turn fastener with double-bit insert	Standards	EN 60079-0, EN 60079-11, EN 60079-31, EN 60079-7, GB 12476.1, GB 12476.5, GB 3836.1, GB 3836.3, IEC 60079-0, IEC 60079-11, IEC 60079-31, IEC 60079-7
Surface finish	Brushed	Impact resistance	7 J ATEX version, 10 J version standard
Protection degree	IP66	Basic material	Stainless steel 1.4301 (304)
Seal material	Silicone	Integral fixing	4, 6 or 9 stud bolts M6 inner (female) thread
Enclosure attachment	4 or 6, M6/M8 blind thread hole on backside; optionally via additional mounting feet	Protection class (UL)	Type 3, Type 4X, Type 5
Access opening: width	222 mm	Opening angle lid	115.00 °
Flange plate	No	Lid	Yes
Access opening: height	229 mm	Position PE bolts	Enclosure side C
Areas of use	Chemical industry, Explosive risk zone, Offshore, Oil and gas industry, Process industry, Onshore		

horizontal assembly

WDU 10 / ZDU 10	2x15	WDU 16 / ZDU 16	1x12
WDU 2,5 / ZDU 2,5 / IDU 2,5	2x30	WDU 35 / ZDU 35	1x6
WDU 4 / ZDU 4	2x25	WDU 6 / ZDU 6	2x19

vertical assembly

WDU 10 / ZDU 10	2x15	WDU 16 / ZDU 16	1x12
WDU 2,5 / ZDU 2,5 / IDU 2,5	2x30	WDU 35 / ZDU 35	1x6
WDU 4 / ZDU 4	2x25	WDU 6 / ZDU 6	2x19

Important note

Product information	Exclusively available in Asia
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Classifications

ETIM 8.0	EC002503	ETIM 9.0	EC002503
ETIM 10.0	EC002503	ECLASS 14.0	27-18-05-02
ECLASS 15.0	27-18-05-02		

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Drawings

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