

Cable entry system type KDL/H-VA FDA

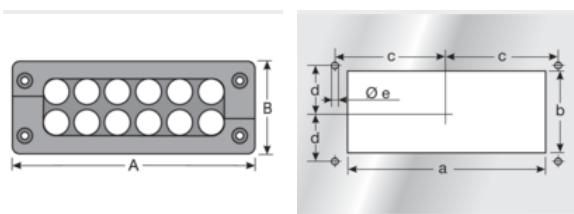


Product information

The corrosion-free cable entry system for the insertion of pre-assembled cables in a very stable and robust design made of stainless steel and FDA compliant material for the food industry.

- 2-piece or 3-piece frame
- Easy assembly from front
- High packing density for up to 12 cables
- Resistant to hydrogen peroxide (35%-H2O2)
- Integrated strain relief
- Made of FDA compliant material especially for the food industry
- Suitable for standard cut-outs for 24-pin and 16-pin industrial connectors
- Suitable grommets: KDT/X-FDA

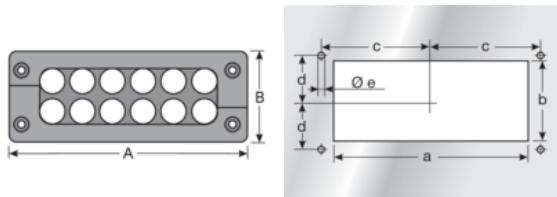
Information, conformities and approvals



Article	Order No.	No. of openings small / medium / large	Diameter mm small / large	Material	Frame material	Cut-out	PU pcs.
For standard cut-out size 24							
KDL/H-VA-FDA 24/12, Set 87141882	12 / 0 / 0	2 / 12	VA	Stainless steel	24-pole	1	
KDL/H-VA-FDA 24/4, Set 87141880	0 / 4 / 0	12 / 22	VA	Stainless steel	24-pole	1	
KDL/H-VA-FDA 24/3, Set 87141878	0 / 1 / 2	12 / 30	VA	Stainless steel	24-pole	1	
For standard cut-out size 16							
KDL/H-VA-FDA 16/8, Set 87141877	8 / 0 / 0	2 / 12	VA	Stainless steel	16-pole	1	
KDL/H-VA-FDA 16/3, Set 87141874	0 / 3 / 0	12 / 22	VA	Stainless steel	16-pole	1	
KDL/H-VA-FDA 16/2, Set 87141875	0 / 0 / 2	22 / 30	VA	Stainless steel	16-pole	1	
Special size							
KDL/H-VA-FDA 1/6, Set 87141870	6 / 0 / 0	2 / 12	VA	Stainless steel		1	



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Article	Order No.	Installation height (EH) mm	A mm	B mm	a mm	b mm	c mm	d mm	e mm
KDL/H-VA-FDA 24/12, Set	87141882	15	148	58	112	36	65	16	5.5
KDL/H-VA-FDA 24/4, 87141880 Set	87141880	15	148	58	112	36	65	16	5.5
KDL/H-VA-FDA 24/3, 87141878 Set	87141878	15	148	58	112	36	65	16	5.5
For standard cut-out size 16									
KDL/H-VA-FDA 16/8, 87141877 Set	87141877	15	121	58	86	36	51.5	16	5.5
KDL/H-VA-FDA 16/3, 87141874 Set	87141874	15	121	58	86	36	51.5	16	5.5
KDL/H-VA-FDA 16/2, 87141875 Set	87141875	15	121	58	86	36	51.5	16	5.5
Special size									
KDL/H-VA-FDA 1/6, 87141870 Set	87141870	15	148	38	112	17	65	0	5.5

Thermal properties

	Temperature / temperature range -40 °C – 80 °C
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Protection class

	Protection class IP69K
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Technical information

	Halogen-free
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Conformity

	RoHS (EC Directive 2011/65/EU)
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Approvals and operating permits



FDA compliance



ECOLAB approval

Classification

ETIM 9: EC002624
ECLASS 14: 27182815
UNSPSC 26.0801: 39121312

General information



Made in Germany

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