



## Cable entry plate plastic customer-specific Type KDP/S-Z

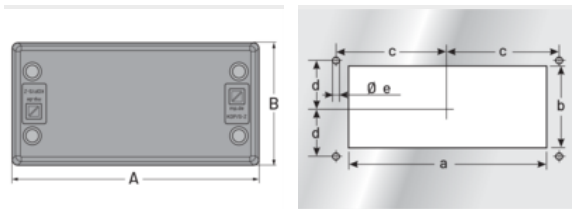


### Product information

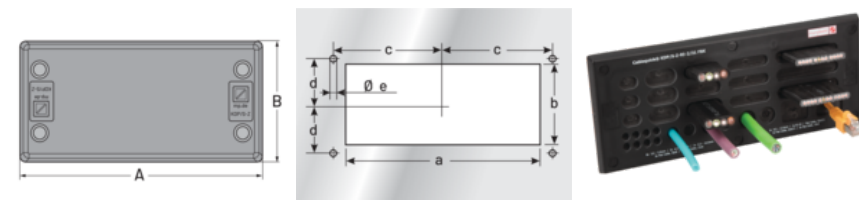
Flexible, high-density plastic cable entry plate, very flat due to 2-component design  
In our on Demand process we provide your individual hole pattern. Unprocessed, the KDP/S-Z seals openings highly tight as a blanking plate with IP69K protection.

- Enormous time savings in assembly
- Highly dense blanking plate
- High packing density
- Large wire diameter ranges
- Good strain relief
- Suitable for standard cut-outs for 16-pin and 24-pin industrial connectors as well as Rittal size 2
- Assembly with clips or M5 screws possible

### Information, conformities and approvals



Article	Order No.	Color	Cut-out	PU pcs.
KDP/S-Z 10 sw, VE 5	87303088	Black	10-pole	5
KDP/S-Z 16, sw, VE 5	87303064	Black	16-pole	5
KDP/S-Z 16, sw, VE 50	87303065	Black	16-pole	50
KDP/S-Z 24, sw	87303090	Black	24-pole	5
KDP/S-Z 24, VE 50, sw	87303092	Black	24-pole	50
KDP/S-Z RI-2, sw, VE 25	87303094	Black	2	25



Article	Order No.	A mm	B mm	a mm	b mm	c mm	d mm	e mm
KDP/S-Z 16, sw, VE 5	87303064	123	61	86	36	51.5	16	5.5



## Cable entry plate plastic customer-specific Type KDP/S-Z

Article	Order No.	A mm	B mm	a mm	b mm	c mm	d mm	e mm
KDP/S-Z 16, sw, VE 50	87303065	123	61	86	36	51.5	16	5.5
KDP/S-Z 24, sw	87303090	149	61	112	36	65	16	5.5
KDP/S-Z 24, VE 50, sw	87303092	149	61	112	36	65	16	5.5
KDP/S-Z RI-2, sw, VE 25	87303094	221	92	192	62	101	36	5.5

### Material properties



Frame: Polypropylene (PP)  
Seal: Thermoplastic elastomer (TPE) Polypropylene (PP)  
Thermoplastic elastomer (TPE)

### Thermal properties



Temperature / temperature range  
-30 °C - 70 °C

### Fire properties



Fire classification  
HB

### Technical information



Halogen-free



LABS free



According to ISO 4892-2

### Conformity



RoHS (EC Directive 2011/65/EU)

### Classification

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



## Cable entry plate plastic customer-specific Type KDP/S-Z

### General information



Made in Germany