

## KDT/X cable entry grommet

Garnituri mici medii mari de prindere fixare cabluri electrice in cadre de intrare iesire KDL/D Tranziteaza conductoarele in diverse medii Etanseaza instalatiile - Fisa tehnica



### PRODUCT INFORMATION

For example, in conjunction with the KDL/C, KDL/D and KDL/H cable entry systems, the KDT/X cable entry grommet can be used to easily route pre-assembled cables into and through control cabinets. The grommet is retrofitted around the cable.

Double cable grommets, multi-line grommets, ASI bushings, USB-grommets and adapter grommets are not cURus listed.

### SPECIFICATIONS

- TPE
- 30 – 100 °C
- V0

Type	Order No.	Colour	for Ø mm	For opening Small / medium / large	No. of openings	Pack qty.
<b>Grommet, small</b>						
KDT/X 02	87141210	Black	2 – 3	• / - / -	1	12
KDT/X 03	87141212	Black	3 – 4	• / - / -	1	12
KDT/X 04	87141214	Black	4 – 5	• / - / -	1	12
KDT/X 05	87141216	Black	5 – 6	• / - / -	1	12
KDT/X 06	87141218	Black	6 – 7	• / - / -	1	12
KDT/X 07	87141220	Black	7 – 8	• / - / -	1	12
KDT/X 08	87141222	Black	8 – 9	• / - / -	1	12
KDT/X 09	87141224	Black	9 – 10	• / - / -	1	12
KDT/X 10	87141226	Black	10 – 11	• / - / -	1	12
KDT/X 11	87141228	Black	11 – 12	• / - / -	1	12
<b>Grommet, medium</b>						
KDT/X 12	87141230	Black	12 – 13	- / • / -	1	4
KDT/X 13	87141232	Black	13 – 14	- / • / -	1	4
KDT/X 14	87141234	Black	14 – 15	- / • / -	1	4
KDT/X 15	87141236	Black	15 – 16	- / • / -	1	4
KDT/X 16	87141238	Black	16 – 17	- / • / -	1	4
KDT/X 17	87141240	Black	17 – 18	- / • / -	1	4
KDT/X 18	87141242	Black	18 – 19	- / • / -	1	4
KDT/X 19	87141244	Black	19 – 20	- / • / -	1	4
KDT/X 20	87141246	Black	20 – 21	- / • / -	1	4
KDT/X 21	87141248	Black	21 – 22	- / • / -	1	4
<b>Grommet, large</b>						
KDT/X 22	87141250	Black	22 – 23	- / - / •	1	4
KDT/X 23	87141252	Black	23 – 24	- / - / •	1	4

KDL/C -/D -/H cable entry system

## Type KDT/X cable entry grommet

Type	Order No.	Colour	for Ø mm	For opening Small / medium / large	No. of open-ings	Pack qty.
KDT/X 24	87141254	Black	24 – 25	- / - / •	1	4
KDT/X 25	87141256	Black	25 – 26	- / - / •	1	4
KDT/X 26	87141258	Black	26 – 27	- / - / •	1	4
KDT/X 27	87141260	Black	27 – 28	- / - / •	1	4
KDT/X 28	87141262	Black	28 – 29	- / - / •	1	4
KDT/X 29	87141264	Black	29 – 30	- / - / •	1	4
<b>Dummy grommet</b>						
BTK/X (dummy grommet)	87141270	Black		• / - / -	1	12
BTG/X (dummy grommet)	87141266	Black		- / • / -	1	4
BTG/XL (dummy grommet)	87141265	Black		- / - / •		4
<b>Double cable grommet</b>						
KDT/X 2x2 <sup>1)</sup>	87141275	Black	2	• / - / -	2	12
KDT/X 2x3 <sup>1)</sup>	87141277	Black	3	• / - / -	2	12
KDT/X 2x4 <sup>1)</sup>	87141279	Black	4	• / - / -	2	12
KDT/X 2x5 <sup>1)</sup>	87141281	Black	5	- / • / -	2	4
KDT/X 2x6 <sup>1)</sup>	87141283	Black	6	- / • / -	2	4
KDT/X 2x7 <sup>1)</sup>	87141285	Black	7	- / • / -	2	4
KDT/X 2x8 <sup>1)</sup>	87141287	Black	8	- / • / -	2	4
<b>Multi-line grommet 4-line</b>						
KDT/X 4x2 <sup>1)</sup>	87141276	Black	2	• / - / -	4	12
KDT/X 4x3 <sup>1)</sup>	87141278	Black	3	• / - / -	4	12
KDT/X 4x4 <sup>1)</sup>	87141280	Black	4	• / - / -	4	12
KDT/X 4x5 <sup>1)</sup>	87141282	Black	5	- / • / -	4	4
KDT/X 4x6 <sup>1)</sup>	87141284	Black	6	- / • / -	4	4
KDT/X 4x7 <sup>1)</sup>	87141286	Black	7	- / • / -	4	4
KDT/X 4x8 <sup>1)</sup>	87141288	Black	8	- / • / -	4	4
<b>Adapter grommet (adapter for small grommet)</b>						
ATG/X <sup>2)</sup>	87141268	Black		- / • / -		4
<b>Adapter grommet (for medium grommet)</b>						
ATG/XL adapter grommet	87141267	Black		- / - / •		4
<b>ASI grommet (for ASI cable)</b>						
KDT/X 1xASI <sup>2)</sup>	87141274	Black		- / • / -		4
KDT/X 2xASI <sup>2)</sup>	87141272	Black		- / • / -		4
<b>USB grommet</b>						
KDT/X-USB 0.5m <sup>2)</sup>	87141294	Black		- / • / -		1
KDT/X-USB 1.0m <sup>2)</sup>	87141296	Black		- / • / -		1
KDT/X-USB 3.0m <sup>2)</sup>	87141298	Black		- / • / -		1

## Type KDT/X cable entry grommet

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<b>LAN port</b>						
KDT/X-LAN	87141292	Black		- / - / •		1
1) no UR-approval / unused openings can be closed off with Type VST sealing plugs						
2) no UR-approval						

### MATERIAL PROPERTIES



TPE

### THERMAL PROPERTIES



**Temperature / temperature range**

-30 – 100 °C

### FIRE PROPERTIES



**Fire classification**

VO

**Flammability classification**

### TECHNICAL INFORMATION



**LABS free**



**According to EN -2-1**

### CONFORMITY



**RoHS (EC Directive 2011/65/EU)**

### APPROVALS AND OPERATING PERMITS



**cURus approval**



**Made in Germany**

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