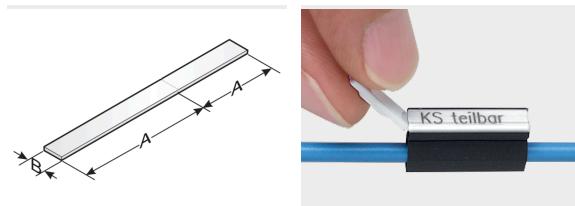
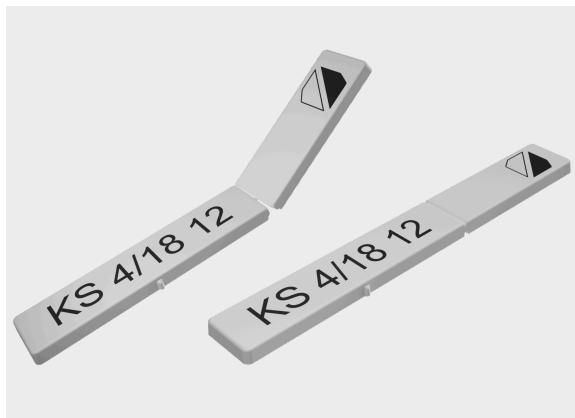




## KS label plate (single-line/divisible)



### Product information

High-quality, halogen-free, separable label plate. The KS 4/x label is used with sleeves KT, KTH, KTHQ or holders KM, KMH, KMHQ or KTN on wires, cables, lines or conduits.

- Available in different colors
- KS 4/18-12 with separable tear-off for connection information
- KS 4/30-70 with individual tear-off for connection information

Only the long mat version labels are to be used with the mp-LM laser series.

### Information, conformities and approvals



Article	Order No.	Color	RAL equiv.	Label size mm (B x A)	Printable area (mm)	Number of characters / lines	Quantity per frame	Software Article	Base plate	PU pcs.
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#### Label length 30 mm (divided at 18 mm), long mat version (L)

KS 4/18-12 L	86362048	White	9016	4 x 30	4 x 30	16 / 1	34	467	GP3	1020
KS 4/18-12 L	86362050	Yellow	1018	4 x 30	4 x 30	16 / 1	34	468	GP3	1020
KS 4/18-12 L	86362052	Red	2012	4 x 30	4 x 30	16 / 1	34	469	GP3	1020
KS 4/18-12 L	86362054	Green	6018	4 x 30	4 x 30	16 / 1	34	470	GP3	1020
KS 4/18-12 L	86362056	Blue	5012	4 x 30	4 x 30	16 / 1	34	471	GP3	1020

#### Label length 70 mm (divided at 30/40/50/60 mm)

KS 4/30-70	86361070	White	9016	4 x 70	4 x 70	38 / 1	18	1U	GP3	324
KS 4/30-70	86361071	Yellow	1018	4 x 70	4 x 70	38 / 1	18	1U5	GP3	324

### Material properties



Polycarbonate (PC) ||



## KS label plate (single-line/divisible)

### Thermal properties



Temperature / temperature range -40 °C – 130 °C

### Fire properties



Fire classification V0

### Technical information



Halogen-free

### Classification



ETIM 9: EC001530 || eClass 14: 27281102 || UNSPSC: 39131504 ||

### General technical data



Assembly method 1010011000000

### Assembly method



Sleeve system



Cable tie system with sleeves



Clamping system



Self-clamping system

### Labelling technology



Plotter



Laser



Inkjet



## KS label plate (single-line/divisible)

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