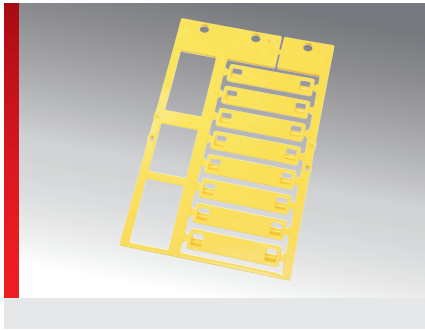


KSM label plate



Single wire, cable and conduit labelling

PRODUCT INFORMATION

High-quality, halogen-free label for subsequent direct labelling of wires. The KSM label, made of PC materials, was developed for the direct and subsequent labelling of cords and cables. Only cable ties are required for mounting.

SPECIFICATIONS

- Polycarbonate (PC)
- 40 – 130 °C
- V0
- Single-line and multi-line labelling

HF
 Hand
 Screwdriver
 Starburst
 Fire

Type	Order No.	Colour	RAL equiv.	minimum diameter mm	Label size mm (B x A)	Printable area mm	No. characters/lines	No. per Frame	Base plate	Software Type	Pack qty.
For lengthways mounting											
KSM 35x8 PC	86281410	White	9016	5.00	8.00 x 35.00	8.00 x 18.00	10 / 2	16	GP3M	514	320
KSM 35x8 PC	86281420	Yellow	1018	5.00	8.00 x 35.00	8.00 x 18.00	10 / 2	16	GP3M	519	320
KSM 45x10 PC	86281412	White	9016	5.00	10.00 x 45.00	10.00 x 28.00	15 / 2	8	GP3M	515	160
KSM 45x10 PC	86281422	Yellow	1018	5.00	10.00 x 45.00	10.00 x 28.00	15 / 2	8	GP3M	520	160
KSM 55x12 PC	86281414	White	9016	5.00	12.00 x 55.00	12.00 x 38.00	21 / 3	6	GP3M	516	120
KSM 55x12 PC	86281424	Yellow	1018	5.00	12.00 x 55.00	12.00 x 38.00	21 / 3	6	GP3M	521	120
KSM 65x14 PC	86281418	White	9016	5.00	14.00 x 65.00	14.00 x 48.00	26 / 4	6	GP3M	518	120
KSM 65x14 PC	86281428	Yellow	1018	5.00	14.00 x 65.00	14.00 x 48.00	26 / 4	6	GP3M	523	120
KSM 70x10 PC	86281416	White	9016	5.00	10.00 x 70.00	10.00 x 53.00	29 / 2	8	GP3M	517	160
KSM 70x10 PC	86281426	Yellow	1018	5.00	10.00 x 70.00	10.00 x 53.00	29 / 2	8	GP3M	522	160

MATERIAL PROPERTIES

Polycarbonate (PC)

THERMAL PROPERTIES

Temperature / temperature range
-40 – 130 °C

FIRE PROPERTIES


Fire classification
V0

KSM label plate


TECHNICAL INFORMATION

HF Halogen-free
DIN/VDE 0472, Part 815

GENERAL TECHNICAL DATA

 Single-line and multi-line labelling

ASSEMBLY METHOD

 Cable tie system with plate

LABELLING TECHNOLOGY

 Plotter

 Laser devices

 Inkjet

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