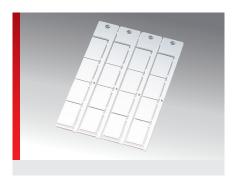
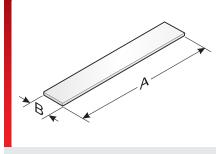
## mp-LM labelling material one-by-one loading



## KS label plate (multi-line)







#### PRODUCT INFORMATION

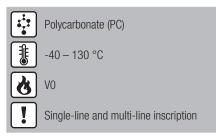
High-quality, halogen-free, universal label for multi-line inscriptions.

- Available in various lengths and colours.
- The large printable area at the top provides room to reference individual projects.

The KS 15/x may be inserted into the KM 15\* label holders or the BZS 15\* and BZS/F 15\* label rails.

The KS 22x22 is suitable for Siemens 3SB push-button and signal lamp holders. Other sizes of the KS label are used for BT and BMA label holders.

## **SPECIFICATIONS**













| Туре                                | Order No. | Colour | RAL<br>equiv. | Label<br>size<br>mm (B x A) | Title space<br>mm | No.<br>characters/<br>lines | No.<br>per<br>frame | Base<br>plate | Soft-<br>ware<br>Type | Pack<br>qty. |
|-------------------------------------|-----------|--------|---------------|-----------------------------|-------------------|-----------------------------|---------------------|---------------|-----------------------|--------------|
| 27 mm label length for BT-SR 27x 27 |           |        |               |                             |                   |                             |                     |               |                       |              |
| KS 27/27                            | 86361254  | White  | 9016          | 27.00 x 27.00               | 27.00 x 27.00     | 15 / 7                      | 6                   | GP3           | 107                   | 108          |

Suitable for

### **MATERIAL PROPERTIES**



Polycarbonate (PC)

## **THERMAL PROPERTIES**



Temperature / temperature range

-40 - 130 °C

## **FIRE BEHAVIOUR**



Fire classification

VC

## **TECHNICAL INFORMATION**



Halogen-free

## **GENERAL TECHNICAL DATA**



Single-line and multi-line inscription

# mp-LM labelling material one-by-one loading



# KS label plate (multi-line)

## **INSTALLATION METHOD**



Cable tie system with sleeves

## **LABELLING TECHNOLOGY**



**Plotter** 



Laser devices



Inkjet

All details given in our sales material prospectuses and catalogues as well as the information available online are based on our current knowledge of the products described.

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This does not free the purchaser of carrying out their own inspections and tests in order to determine the suitability of a product for a specific purpose.

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