

## PRE-PRINTED AND BLANK TERMINAL MARKER STRIPS

SB

9477.0011

SB 8/8 FS 81-88 terminal marker for vertical rail



- Pre-Printed
- Blanks
- Horizontal or Vertical
- Can be hand marked

### PRODUCT DESCRIPTION

The SB range of terminal markers generally contain up to 10 markers on one strip, depending on size.

The strips are taken from the PMC Pocket-Maxicards, which have one sheet which generally contains 5 strips of 10 markers, again depending on size.

The strips are available as with consecutive number/character sequences in horizontal (FW) or vertical (FS) format and individual characters/numbers in horizontal (GW) or vertical (GS).

MC Maxicards are blank sheets containing up to 20 strips of 10 (200 markers). The sheets are delivered custom marked or blank to be used on the EMS plotting system or by hand using the BS 1 marker pen.

You can order custom marking sheets or purchase your own plotter. Please call with your requirements.

## TECHNICAL DATA

### GENERAL DATA

|        |       |
|--------|-------|
| Colour | White |
|--------|-------|

### DIMENSIONS

|        |      |
|--------|------|
| Length | 5 mm |
| Width  | 8 mm |

### MATERIALS

|                            |         |
|----------------------------|---------|
| Flammability class         | UL94-V2 |
| Operating temperature from | -40 °C  |
| Operating temperature to   | 105 °C  |

### ADDITIONAL DATA

|                   |          |
|-------------------|----------|
| Tariff code       | 49119900 |
| Country of origin | DE       |

|                                  |                 |
|----------------------------------|-----------------|
| <b>Weight</b>                    | 0.06 g          |
| <b>Pack size</b>                 | 240             |
| <b>Number of markers per row</b> | 8               |
| <b>Printing direction</b>        | Vertical        |
| <b>Printing process</b>          | Thermo-transfer |
| <b>Terminal width</b>            | ≥ 8,00 mm       |
| <b>Halogen-free</b>              | Yes             |
| <b>Marker material</b>           | Polyamide 6.6   |