# TX
## TERMINAL BLOCK MARKING

- Terminal block marking with rapid snap mounting of entire marker strips.

- Robust, stays firmly in place, withstands shaking and vibrations.

- Excellent legibility.

- Horizontal or vertical text, max. 2 lines.

- Suitable for several terminal blocks of different widths.

- Can be supplied with customized texts and lengths.

- Can be printed on site with Partex MK-1 mini plotter

## General information

### Design
Terminal block marking with strong hooks for safe snap mounting. TX-96 matches Phoenix, Wago, Entrelec. TX-61051 matches Weidmüller. The terminal block marking is also available as neutral/unprinted markers for marking on site, for instance in Partex miniplotter MK1.

### Material
Cadmium free, stiff PVC material of Partex formula.

### Colours
White or orange (PVC).

### Text
Alphanumerical and special characters.

### Customization
Lengths and text can be customized. Text can be adapted for horizontal or vertical terminal block assembly.

For more information, please contact Partex.

### Range of temperature
Shape permanence between –30°C and +60°C (–22°F to +140°F) (PVC).

### Resistance
The product is tested according to Partex Product Test Programme by the Swedish Test and Research Institute and has the following test properties:

- Flammability resistance according to UL94-V0@3.0 and UL94-V0@0.4

- Resistant to UV radiation, corresponding to 1 year outdoors in the south of Sweden.

- Resistance to chemicals meets Partex Product Test Programme.

- Resistance to temperature and ageing meets norms of Partex Product Test Programme.

For application in hostile environments, please contact Partex for information.

## DIMENSIONS IN MM (NOMINAL)

| Article number | 1 marker length (L1) | 10 markers length (L2) | Width (W) | Height (H) |
|---|---|---|---|---|
| TX-96050P* ¤ | 5 | 50,0 | 9,6 | 4 |
| TX-96052P* ¤ | 5,2 | 52,0 | 9,6 | 4 |
| TX-96060P* ¤ | 6 | 60,0 | 9,6 | 4 |
| TX-96062P* ¤ | 6,2 | 62,0 | 9,6 | 4 |
| TX-96073P* ¤ | 7,3 | 73,0 | 9,6 | 4 |
| TX-96080P* ¤ | 8 | 80,0 | 9,6 | 4 |
| TX-96082P* ¤ | 8,2 | 82,0 | 9,6 | 4 |
| TX-96100P* ¤ | 10 | 100,0 | 9,6 | 4 |
| TX-96102P* ¤ | 10,2 | 102,0 | 9,6 | 4 |
| TX-96120P* ¤ | 12,0 | 72,0 | 9,6 | 4 |
| TX-96141P* ¤ | 14,1 | 84,6 | 9,6 | 4 |
| TX-96151P* ¤ | 15,1 | 90,6 | 9,6 | 4 |
| TX-61051P* ¤ | 5,1 | 51,0 | 6,1 | 2,8 |

Measurments specified in the table can vary within manufacturing tolerance limits.
¤ = 3 or 9 (3 = orange, 9 = white, P = strips).
* = B or N (B = ready printed etching ink jet print; N= unprinted neutral marker.
Standard 1O markers/strip (96120P, 96141P and 96151P has 6 markers/strip).

N.B! When ordering please note terminal block manufacturer
and designation as widths may vary.
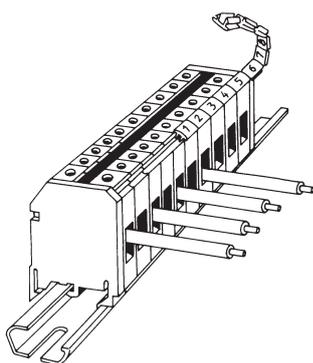Please also note horizontal or vertical text.



## SIZES AND PACKAGING

| Article number | Intended for block width (mm) | Max. no. markers/line | | | Text height (mm) | Max. no. lines | Qty stripes/ bag | Qty markers/ stripes |
|---|---|---|---|---|---|---|---|---|
| | | Horisontal M2 M3 | Vertical M2 | Vertical M3 | | | | |
| TX-96050P*¤ | 5 | 2 | 3 | 4 | 2.6 | 2 | 10 pcs | 10 |
| TX-96052P*¤ | 5.2 | 2 | 3 | 4 | 2.6 | 2 | 10 pcs | 10 |
| TX-96060P*¤ | 6 | 3 | 3 | 4 | 2.6 | 2 | 10 pcs | 10 |
| TX-96062P*¤ | 6.2 | 3 | 3 | 4 | 2.6 | 2 | 10 pcs | 10 |
| TX-96073P*¤ | 7.3 | 3 | 3 | 4 | 2.6 | 2 | 10 pcs | 10 |
| TX-96080P*¤ | 8 | 4 | 3 | 4 | 2.6 | 2 | 10 pcs | 10 |
| TX-96082P*¤ | 8.2 | 4 | 3 | 4 | 2.6 | 2 | 10 pcs | 10 |
| TX-96100P*¤ | 10 | 5 | 3 | 4 | 2.6 | 2 | 10 pcs | 10 |
| TX-96102P*¤ | 10.2 | 5 | 3 | 4 | 2.6 | 2 | 10 pcs | 10 |
| TX-96120P*¤ | 12 | 6 | 3 | 4 | 2.6 | 2 | 10 pcs | 6 |
| TX-96141P*¤ | 14.1 | 7 | 3 | 4 | 2.6 | 2 | 10 pcs | 6 |
| TX-96151P*¤ | 15.1 | 8 | 3 | 4 | 2.6 | 2 | 10 pcs | 6 |
| TX-61051P*¤ | 5.1 | 3 | - | - | 2.6 | 2 | 10 pcs | 10 |

* = B = ready printed black etching ink jet print;  N = neutral unprinted markers.
M2 = ready printed customized etching ink jet print from Partex. Text height 2,6 mm

M3 = on site printing with MK1 mini plotter.
Standard colours: ¤ = 9 = white; = 3 = orange.

## APPLICATION



Horisontal

Vertical