

## Terminal markers DEK 6 GW 1

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The **dekafix (DEK)** marker is the universal marker for all conductor and plug-in connectors as well as for electronics modules. The system is ideal for small groups of consecutive numbers and covers a large range of ready-printed markers. Being mounted as strips means that they are quickly clipped on in one operation. The printing is easy to read, has excellent contrast, and is available in five widths.

- Large selection of ready-to-use markers
- In strips for fast installation
- Connector markers are suitable for all Weidmüller conductor connectors
- Available as blank cards, MultiCard or as cards with standard printing

### General ordering data

|            |  |
|------------|--|
| Order No.  | <a href="#">0526960001</a>                                 |
| Type       | DEK 6 GW 1   |
| Version    | Terminal markers, Card, 5 x 6 mm, Polyamide, Colour: White |
| GTIN (EAN) | 4008190128234  |

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**Technical data****Dimensions**

|            |         |       |      |
|------------|---------|-------|------|
| Length     | 5 mm    | Width | 6 mm |
| Net weight | 0.064 g |       |      |

**Markings**

|                                   |            |  |         |
|-----------------------------------|------------|--|---------|
| Cadmium                           | No         | Colour                                       | White   |
| Colour of printing                | black      | Conductor O.D.                               | -       |
| Flammability class UL 94          | V-2        | Halogen                                      | No      |
| Material                          | Polyamide  | Material colour according to resistance code | 9       |
| Operating temperature range, max. | 100 °C     | Operating temperature range, min.            | -40 °C  |
| Orientation of print              | horizontal | Pin can be written (STI)                     | No      |
| Pitch in mm (P)                   | 6 mm       | Printed characters                           | Numbers |
| Printing method                   | MC Laser   | Silicone                                     | No      |

**Classifications**

|            |             |            |             |
|------------|-------------|------------|-------------|
| ETIM 2.0   | EC000761    | ETIM 3.0   | EC000761    |
| UNSPSC     | 30-21-18-07 | eClass 4.1 | 24-19-02-19 |
| eClass 5.1 | 27-14-11-37 | eClass 6.0 | 27-14-11-37 |
| eClass 7.0 | 27-14-11-37 |            |             |