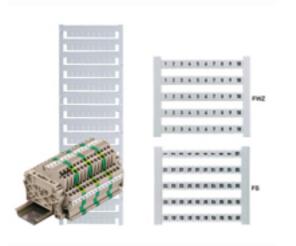
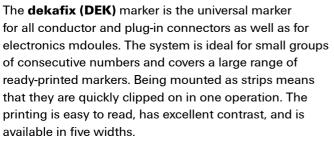
Terminal markers DEK 5 FSZ 41-50



Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 16 D-32758 Detmold Germany Fon: +49 5231 14-0 Fax: +49 5231 14-292083 www.weidmueller.com





- 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. | <u>0460660041</u> |
|------------|---|
| Туре | DEK 5 FSZ 41-50 |
| Version | Terminal markers, Card, 5 x 5 mm, Polyamide, Colour: White |
| GTIN (EAN) | 4008190112660 |
| Qty. | 500 pc(s). |

Terminal markers DEK 5 FSZ 41-50

Technical data

Dimensions and weights



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| Colour Conductor O.D. Material Operating temperature range, ma Orientation of print Pitch in mm (P) Printing method UL 94 flammability rating | White Polyamide ax. 100 °C vertical 5 mm MC Laser |
|--|---|
| Conductor O.D. Material Operating temperature range, m Orientation of print Pitch in mm (P) Printing method | Polyamide ax. 100 °C vertical 5 mm |
| Conductor O.D. Material Operating temperature range, m Orientation of print Pitch in mm (P) Printing method | Polyamide ax. 100 °C vertical 5 mm |
| Material Operating temperature range, m Orientation of print Pitch in mm (P) Printing method | ax. 100 °C vertical 5 mm |
| Operating temperature range, ma Orientation of print Pitch in mm (P) Printing method | ax. 100 °C vertical 5 mm |
| Orientation of print Pitch in mm (P) Printing method | ax. 100 °C vertical 5 mm |
| Pitch in mm (P) Printing method | vertical 5 mm |
| Pitch in mm (P) Printing method | 5 mm |
| Printing method | |
| | MC Laser |
| UI 94 flammability rating | |
| | V-2 |
| | |
| ETIM 3.0 | EC000761 |
| eClass 4.1 | 24-19-02-19 |
| eClass 6.2 | 27-14-11-37 |
| | |
| | |
| | eClass 4.1 |

ROHS

ME25 Conform

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