

**Terminal markers
DEK 5/8 MC NE WS**

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 16
 D-32758 Detmold
 Germany
 Fon: +49 5231 14-0
 Fax: +49 5231 14-292083
 www.weidmueller.com



The Dekafix (DEK) marker is the universal marker for all conductor and plug-in connectors as well as for electronic sub-assemblies. The system is ideal for short number sequences and covers a wide range of ready-printed markers.

Strips for fast installation in only one work step. The printing is easy to read, rich in contrast and available in various widths.

- Large range of ready-to-use markers
- Strips for fast installation
- Connector markers, suitable for all Weidmüller cable connectors
- Available as blank MultiCard or with standard printing

General ordering data

Type	DEK 5/8 MC NE WS
Order No.	1856740000
Version	Terminal markers, MultiCard, 5 x 8 mm, Polyamide 66, Colour: White
GTIN (EAN)	4032248400850
Qty.	800 pc(s).
compatible printer	1139400000 1925000000

Data sheet

Terminal markers DEK 5/8 MC NE WS

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 16
 D-32758 Detmold
 Germany
 Fon: +49 5231 14-0
 Fax: +49 5231 14-292083
 www.weidmueller.com

Technical data

Dimensions and weights

Length	5 mm	Width	8 mm
Net weight	0.15 g		

General data

Colour	White	Material	Polyamide 66
Material colour according to resistance code	9	Operating temperature range, max.	100 °C
Operating temperature range, min.	-40 °C	UL 94 flammability rating	V-2

Connector markers

Pitch in mm (P)	8 mm
-----------------	------

Classifications

ETIM 3.0	EC000761	UNSPSC	30-21-18-07
eClass 5.1	27-14-11-37	eClass 6.2	27-14-11-37
eClass 7.1	27-14-11-37		

Approvals

ROHS	Conform
------	---------

Downloads

M-Print® PRO configuration file	mc_dek_5_8_mcf.zip
STEP	1856740000_36650_Matte-Dek-8_STP.stp

Data sheet

**Terminal markers
DEK 5/8 MC NE WS**

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 16
D-32758 Detmold
Germany
Fon: +49 5231 14-0
Fax: +49 5231 14-292083
www.weidmueller.com

Drawings

Example of use



Drawing

