

## DEK 5 GW 8

**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26  
D-32758 Detmold  
Germany

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 large range of ready-printed markers. Strips for fast installation in one work step. The printing is easy to read, rich in contrast, and is available in five widths.

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

### General ordering data

Version	Dekafix, Terminal marker, 5 x 5 mm, Pitch in mm (P): 5.00 Weidmueller, white
Order No.	<a href="#">0522660008</a>
Type	DEK 5 GW 8
GTIN (EAN)	4008190171513
Qty.	500 items

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## Technical data

### Approvals

ROHS	Conform
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### Dimensions and weights

Height	5 mm	Height (inches)	0.1968 inch
Width	5 mm	Width (inches)	0.1968 inch
Net weight	0.04 g		

### Temperatures

Operating temperature range	-40...100 °C
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### Environmental Product Compliance

RoHS Compliance Status	Compliant without exemption		
REACH SVHC	No SVHC above 0.1 wt%		
Product Carbon Footprint	Cradle to gate	0.001 kg CO2 eq.	

### General data

Material colour according to resistance code	9		
Orientation of print	horizontal		
Printing method	MC Laser		
Width	5 mm		
UL 94 flammability rating	V-2		
Operating temperature range, max.	100 °C		
Operating temperature range, min.	-40 °C		
Colour	white		
Halogen	No		
Basic material	Polyamide 66		
Colour of printing	black		
Printed characters	Numbers		
Number of markers per packaging unit	Form of supply	Card	
Number of markers per combination	1 Card = Terminal marker		
Operating temperature range	-40...100 °C		
Application/manufacturer	Weidmueller		

### Connector markers

Pitch in mm (P)	5.00 mm
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### Classifications

ETIM 8.0	EC000761	ETIM 9.0	EC000761
ETIM 10.0	EC000761	ECLASS 14.0	27-28-11-01
ECLASS 15.0	27-28-11-01		