

## Terminal markers dekafix, WS

### Technical data dekafix (DEK)

Material	Polyamide	
	Temperature range	(continuous) -40 °C to + 100 °C
	Flammability	V2 according to UL 94
	Contents	Silicone-free Halogen - below the detectable level
Assembly	Strip assembly or individual assembly depending on stackability of the terminal. (for example 5 mm-wide terminals can take strips of 5 mm-wide markers. 6 mm-wide terminals have to be individually marked.	
Definition of quantities	DEK 5; 6; 6.5; 8 Number of individual labels, 50 labels = 1 carton, 10 cards = 1 ordering unit	
Order quantity	Order and delivery quantity in number of individual labels, for example 500 labels.	
Minimum order quantity	1 unit	
Packing:	DEK 5; 6; 6.5; 8 Box with window containing 10 cards = 500 individual labels = 1 standard unit, stackable	
DEK blank	Folding box containing 10 DEK mats = 1000 individual labels = 1 standard pack (only DEK 5 + 6)	
Example of order	DEK 5 FW with print 51...100, (continuous, across) Cat. No. 047346 = 500 individual labels	
Print	Standard print or to customer's requirements, print colour: black	
Wipe resistance	Wipe resistant according to DIN IEC 50	
Maximum No. of characters	Across	Down, up to 2.5 mm character height
DEK 5	3	3
DEK 6	4	3
DEK 6.5	4	3
DEK 8	5	3

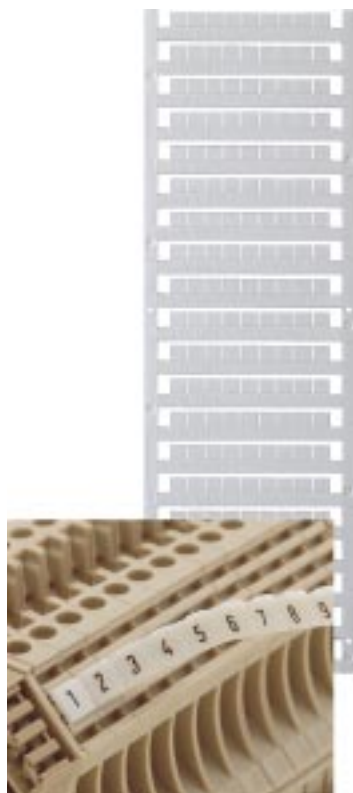


### Technical Data WS

Material	Polyamide	
	Temperature range	continuous -40 °C to +100 °C
	Flammability:	V2 according to UL 94
	Contents:	Silicone-free Halogen - below the detectable level
Assembly	Strip assembly or individual assembly depending on stackability of the terminal. (for example 5 mm-wide terminals can take strips of 5 mm-wide markers. 6 mm-wide terminals have to be individually marked.	
Definition of quantities	No. of individual labels 10 labels = 1 strip 20 strips = 1 packing unit = 200 individual labels	
Order quantity	Order and delivery quantity in Nos. of individual labels, for example: 200 labels	
Minimum order quantity	1 packing unit	
Packaging	Polybag, clear	
Example of order	WS 10/5 S, Cat. No. 106086	
Print	Individual (plotter and ink) or manual marking with STI pen Cat. No. 050840	
Wipe resistance	Wipe resistant acc. to DIN IEC 50	
Dimensions	WS is available in 8; 10; 12 mm lengths and widths of 5; 6; 6.5 mm	
Length	WS 8 = 8 mm in length for up to 5 characters normal font, 7 characters small font WS 10 = 10 mm in length for up to 6 characters normal font, 8 characters small font WS 12 = 12 mm in length for up to 7 characters normal font, 9 characters small font	



**DEK**  
connector markers



**WS**  
connector markers



**TM-I**  
conductor markers



Area (length x width)	mm
DEK 5/5	5x5
DEK 5/6	5x6
DEK 5/6.5	5x6.5
Width = pitch width	

Carrier system
W series
SAK series

Marker quantity	Markers
in rows	
DEK 5/5	12
DEK 5/6	10
DEK 5/6.5	9

on one sheet	Markers
DEK 5/5	240
DEK 5/6	200
DEK 5/6.5	180

Packing unit	Markers
for 1 mounting frame fully loaded.	
DEK 5/5	1200
DEK 5/6	1000
DEK 5/6.5	900

Ordering data	Cat. No.
Type	
DEK 5 blank, white	<b>160980</b>
DEK 6 blank, white	<b>160982</b>
DEK 6.5 blank, white	<b>160984</b>

Area (length x width)	mm
WS 8/5	8x5
WS 10/5	10x5
WS 12/5	12x5
WS 12/6	12x6
WS 12/6.5	12x6.5
WS 15/5	15x5
Width = pitch width	

Carrier system
W series
SAK series

Marker quantity	Markers
in rows	
WS 8/5, WS 10/5, WS 12/5	12
WS 12/6	10
WS 12/6.5	9
WS 15/5	12

on one sheet	Markers
WS 8/5, WS 10/5, WS 12/5	144
WS 12/6	120
WS 12/6.5	108
WS 15/5	96

Packing unit	Markers
for 1 mounting frame fully loaded	
WS 8/5, WS 10/5, WS 12/5	720
WS 12/6	600
WS 12/6.5	540
WS 15/5	480

Ordering data	Cat. No.
Type	
WS 8/5 blank, white	<b>164074</b>
WS 10/5 blank, white	<b>163500</b>
WS 12/5 blank, white	<b>160986</b>
WS 12/6 blank, white	<b>160990</b>
WS 12/6.5 blank, white	<b>160992</b>
WS 15/5 blank, white	<b>160988</b>

Marking area (length x width)	mm
TM-I 20	3.5x20
TM-I 15	3.5x15
Width = pitch width	

Carrier system
TM transparent sleeve

Marker quantity	Markers
in rows	
TM-I 20	10
TM-I 15	10

on one sheet	Markers
TM-I 20	80
TM-I 15	80

Packing unit	Markers
for 1 mounting frame fully loaded	
TM-I 20	400
TM-I 15	400

Ordering data	Cat. No.
Type	
TM-I 20 blank, white	<b>168041</b>
TM-I 15 blank, white	<b>160998</b>