

# Marking and labeling - MARKING system

## Terminal marking

**UniCard marking for terminal blocks from other manufacturers with a tall marker groove**



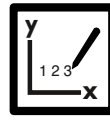
- The UC1-TM ... UniCard labeling range includes markers for Weidmüller, Conta-Clip, and Klemsan terminal blocks
- The markers, which are supplied in uniform sheets, can be printed onto quickly and easily using the BLUEMARK CLED
- The multi-section marking strips are easy to fit and can be easily separated if required
- The markers support multiline labeling
- The sheets provide space for including function texts
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

**Notes:**  
An overview of markable terminal blocks can be found on page 140 onwards.  
1) For ordering example, see page 359.

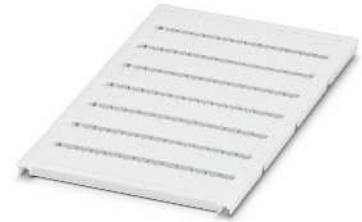
Can be printed with:



UV LED technology



Plotter



96 markers for a terminal block width of 5 mm

General data	
Can be printed with:	
Number of individual labels	
Number of individual labels per strip	
Material	
Inflammability class according to UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data	
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER	
96	
12	
PA	
V2	
-40 ... 120	
DIN EN 61010-1 (VDE 0411-1)	
free from silicone and halogen	

Description	Color
UniCard, for labeling terminal block brands from other companies	
	white
	red
	orange
	yellow
	blue
	green
	white
With offset foot, see pictogram product photo	
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications <sup>1)</sup>	
	white
	red
	orange
	yellow
	blue
	green
	white
With offset foot, see pictogram product photo	

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC1-TM 5	0821784	10
UC1-TM 5 RD	0828185	10
UC1-TM 5 OG	0828186	10
UC1-TM 5 YE	0828187	10
UC1-TM 5 BU	0828188	10
UC1-TM 5 GN	0828189	10
UC1-TM 5 CUS	0824507	1
UC1-TM 5 RD CUS	0828318	1
UC1-TM 5 OG CUS	0828319	1
UC1-TM 5 YE CUS	0828320	1
UC1-TM 5 BU CUS	0828321	1
UC1-TM 5 GN CUS	0828322	1

Magazine, for CMS-P1-PLOTTER	
P1 UC-MAG 5	5146118

Accessories		
P1 UC-MAG 5	5146118	1

PRINTED  
FOR YOU



96 markers for a terminal block width of 5 mm, with an offset foot

PRINTED  
FOR YOU



80 markers for a terminal block width of 6 mm

PRINTED  
FOR YOU



64 markers for a terminal block width of 8 mm

Technical data			Technical data			Technical data		
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 96 12 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen			BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 80 10 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen			BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 64 8 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen		
Ordering data			Ordering data			Ordering data		
Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
UC1U-TM 5	0821302	10	UC1-TM 6 UC1-TM 6 RD UC1-TM 6 OG UC1-TM 6 YE UC1-TM 6 BU UC1-TM 6 GN	0821247 0828190 0828191 0828192 0828193 0828194	10 10 10 10 10 10	UC1-TM 8 UC1-TM 8 RD UC1-TM 8 OG UC1-TM 8 YE UC1-TM 8 BU UC1-TM 8 GN	0821739 0828195 0828196 0828197 0828198 0828199	10 10 10 10 10 10
UC1U-TM 5 CUS	0824521	1	UC1-TM 6 CUS UC1-TM 6 RD CUS UC1-TM 6 OG CUS UC1-TM 6 YE CUS UC1-TM 6 BU CUS UC1-TM 6 GN CUS	0824509 0828323 0828324 0828325 0828326 0828327	1 1 1 1 1 1	UC1-TM 8 CUS UC1-TM 8 RD CUS UC1-TM 8 OG CUS UC1-TM 8 YE CUS UC1-TM 8 BU CUS UC1-TM 8 GN CUS	0824511 0828328 0828329 0828330 0828331 0828332	1 1 1 1 1 1
Accessories			Accessories			Accessories		
P1 UC-MAG 5	5146118	1	P1 UC-MAG 5	5146118	1	P1 UC-MAG 5	5146118	1

# Marking and labeling - MARKING system

## Terminal marking

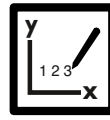
**UniCard marking for terminal blocks from other manufacturers with a flat marker groove**



Can be printed with:



UV LED technology



Plotter



120 markers for a terminal block width of 4 mm

- The UC1-TMF ... UniCard labeling range includes markers for Weidmüller, Wago, ABB (entrelec), Conta-Clip, and Klemsan terminal blocks
- The markers, which are supplied in uniform sheets, can be printed onto quickly and easily using the BLUEMARK CLED
- The multi-section marking strips are easy to fit and can be easily separated if required
- The markers support multiline labeling
- The sheets provide space for including function texts
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

Notes:
An overview of markable terminal blocks can be found on page 140 onwards.
<sup>1)</sup> For ordering example, see page 359.

General data	
Can be printed with:	BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER
Number of individual labels	120
Number of individual labels per strip	15
Material	PA
Inflammability class according to UL 94	V2
Temperature range	-40 ... 120 [°C]
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	free from silicone and halogen

Technical data	
Can be printed with:	BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER
Number of individual labels	120
Number of individual labels per strip	15
Material	PA
Inflammability class according to UL 94	V2
Temperature range	-40 ... 120 [°C]
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	free from silicone and halogen

Description	Color
<b>UniCard, for labeling terminal block brands from other companies</b>	
	white
	red
	orange
	yellow
	blue
	green
<b>UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications<sup>1)</sup></b>	
	white
	red
	orange
	yellow
	blue
	green

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC1-TMF 4	0821360	10
UC1-TMF 4 RD	0828200	10
UC1-TMF 4 OG	0828201	10
UC1-TMF 4 YE	0828202	10
UC1-TMF 4 BU	0828203	10
UC1-TMF 4 GN	0828204	10
UC1-TMF 4 CUS	0824513	1
UC1-TMF 4 RD CUS	0828333	1
UC1-TMF 4 OG CUS	0828334	1
UC1-TMF 4 YE CUS	0828335	1
UC1-TMF 4 BU CUS	0828336	1
UC1-TMF 4 GN CUS	0828337	1

Magazine, for CMS-P1-PLOTTER	
P1 UC-MAG 4	5146105

Accessories		
Type	Order No.	Pcs. / Pkt.
P1 UC-MAG 4	5146105	1

PRINTED  
FOR YOU



96 markers for a terminal block width of 5 mm

PRINTED  
FOR YOU



80 markers for a terminal block width of 6 mm

PRINTED  
FOR YOU



64 markers for a terminal block width of 8 mm

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER
96
12
PA
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
free from silicone and halogen

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC1-TMF 5	0821425	10
UC1-TMF 5 RD	0828205	10
UC1-TMF 5 OG	0828206	10
UC1-TMF 5 YE	0828127	10
UC1-TMF 5 BU	0828207	10
UC1-TMF 5 GN	0828208	10
UC1-TMF 5 CUS	0824515	1
UC1-TMF 5 RD CUS	0828338	1
UC1-TMF 5 OG CUS	0828339	1
UC1-TMF 5 YE CUS	0828340	1
UC1-TMF 5 BU CUS	0828341	1
UC1-TMF 5 GN CUS	0828342	1

Accessories		
Type	Order No.	Pcs. / Pkt.
P1 UC-MAG 4	5146105	1

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER
80
10
PA
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
free from silicone and halogen

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC1-TMF 6	0821483	10
UC1-TMF 6 RD	0828209	10
UC1-TMF 6 OG	0828210	10
UC1-TMF 6 YE	0828211	10
UC1-TMF 6 BU	0828212	10
UC1-TMF 6 GN	0828213	10
UC1-TMF 6 CUS	0824517	1
UC1-TMF 6 RD CUS	0828343	1
UC1-TMF 6 OG CUS	0828344	1
UC1-TMF 6 YE CUS	0828345	1
UC1-TMF 6 BU CUS	0828346	1
UC1-TMF 6 GN CUS	0828347	1

Accessories		
Type	Order No.	Pcs. / Pkt.
P1 UC-MAG 4	5146105	1

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER
64
8
PA
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
free from silicone and halogen

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC1-TMF 8	0821548	10
UC1-TMF 8 RD	0828214	10
UC1-TMF 8 OG	0828215	10
UC1-TMF 8 YE	0828216	10
UC1-TMF 8 BU	0828217	10
UC1-TMF 8 GN	0828218	10
UC1-TMF 8 CUS	0824519	1
UC1-TMF 8 RD CUS	0828348	1
UC1-TMF 8 OG CUS	0828349	1
UC1-TMF 8 YE CUS	0828350	1
UC1-TMF 8 BU CUS	0828351	1
UC1-TMF 8 GN CUS	0828352	1

Accessories		
Type	Order No.	Pcs. / Pkt.
P1 UC-MAG 4	5146105	1

# Marking and labeling - MARKING system

## Terminal marking

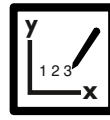
**UniCard marking for terminal blocks from other manufacturers with a tall marker groove**



Can be printed with:



UV LED technology



Plotter



120 markers for a terminal block width of 4 mm

- The UC2-TM ... UniCard labeling range includes markers for Wago terminal blocks
- The markers, which are supplied in uniform sheets, can be printed onto quickly and easily using the BLUEMARK CLED
- The multi-section marking strips are easy to fit and can be easily separated if required
- The markers support multiline labeling
- The sheets provide space for including function texts
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

<b>Notes:</b>
An overview of markable terminal blocks can be found on page 140 onwards.
<sup>1)</sup> For ordering example, see page 359.

<b>General data</b>	
Can be printed with:	
Number of individual labels	
Number of individual labels per strip	
Material	
Inflammability class according to UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

<b>Technical data</b>
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER
120
15
PA
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
free from silicone and halogen

<b>Description</b>	<b>Color</b>
UniCard, for labeling terminal block brands from other companies	white
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications <sup>1)</sup>	white white white white

<b>Ordering data</b>		
<b>Type</b>	<b>Order No.</b>	<b>Pcs. / Pkt.</b>
UC2-TM 4	0821713	10
UC2-TM 4 CUS	0824533	1

<b>Magazine, for CMS-P1-PLOTTER</b>
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<b>Accessories</b>		
<b>P1 UC-MAG 5</b>	<b>5146118</b>	<b>1</b>

PRINTED  
FOR YOU



96 markers for a terminal block width of 5 mm

PRINTED  
FOR YOU



80 markers for a terminal block width of 6 mm

PRINTED  
FOR YOU



64 markers for a terminal block width of 8 mm

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 96 12 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 80 10 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 64 8 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC2-TM 5	0821690	10
UC2-TM 5 CUS	0824535	1

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC2-TM 6	0821674	10
UC2-TM 6 CUS	0824537	1

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC2-TM 8	0821755	10
UC2-TM 8 CUS	0824539	1

Accessories		
P1 UC-MAG 5	5146118	1

Accessories		
P1 UC-MAG 5	5146118	1

Accessories		
P1 UC-MAG 5	5146118	1

# Marking and labeling - MARKING system

## Terminal marking

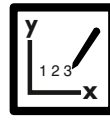
UniCard marking for terminal blocks from other manufacturers with a flat marker groove



Can be printed with:



UV LED technology



Plotter



120 markers for a terminal block width of 4 mm

- The UC2F-TM ... UniCard labeling range includes markers for ABB (entrelec) terminal blocks
- The markers, which are supplied in uniform sheets, can be printed onto quickly and easily using the BLUEMARK CLED
- The multi-section marking strips are easy to fit and can be easily separated if required
- The markers support multiline labeling
- The sheets provide space for including function texts
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

<b>Notes:</b>
An overview of markable terminal blocks can be found on page 140 onwards.
<sup>1)</sup> For ordering example, see page 359.

General data	
Can be printed with:	
Number of individual labels	
Number of individual labels per strip	
Material	
Inflammability class according to UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data	
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER	
120	
15	
PA	
V2	
-40 ... 120	
DIN EN 61010-1 (VDE 0411-1)	
free from silicone and halogen	

Description	Color
UniCard, for labeling terminal block brands from other companies	white
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications <sup>1)</sup>	white

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC2F-TM 4	0822178	10
UC2F-TM 4 CUS	0824525	1

Magazine, for CMS-P1-PLOTTER	
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Accessories		
Type	Order No.	Pcs. / Pkt.
P1 UC-MAG 4	5146105	1

PRINTED  
FOR YOU



96 markers for a terminal block width of 5 mm

PRINTED  
FOR YOU



80 markers for a terminal block width of 6 mm

PRINTED  
FOR YOU



64 markers for a terminal block width of 8 mm

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 96 12 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 80 10 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 64 8 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC2F-TM 5	0822181	10
UC2F-TM 5 CUS	0824527	1

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC2F-TM 6	0822194	10
UC2F-TM 6 CUS	0824529	1

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC2F-TM 8	0822204	10
UC2F-TM 8 CUS	0824531	1

Accessories		
P1 UC-MAG 4	5146105	1

Accessories		
P1 UC-MAG 4	5146105	1

Accessories		
P1 UC-MAG 4	5146105	1



# Marking and labeling - MARKING system

## Terminal marking

**UniCard marking for terminal blocks from other manufacturers with a tall marker groove**

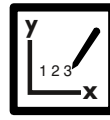


- The UC3-TM ... UniCard labeling range includes markers for Wieland and Legrand terminal blocks
- The markers, which are supplied in uniform sheets, can be printed onto quickly and easily using the BLUEMARK CLED
- The multi-section marking strips are easy to fit and can be easily separated if required
- The markers support multiline labeling
- The sheets provide space for including function texts
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

Can be printed with:



UV LED technology



Plotter



96 markers for a terminal block width of 5 mm

**Notes:**  
An overview of markable terminal blocks can be found on page 140 onwards.  
1) For ordering example, see page 359.

General data	
Can be printed with:	
Number of individual labels	
Number of individual labels per strip	
Material	
Inflammability class according to UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data	
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER	
96	
12	
PA	
V2	
-40 ... 120	
DIN EN 61010-1 (VDE 0411-1)	
free from silicone and halogen	

Description	Color
UniCard, for labeling terminal block brands from other companies	white
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications <sup>1)</sup>	white

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC3-TM 5	0822369	10
UC3-TM 5 CUS	0826888	1

Accessories		
Magazine, for CMS-P1-PLOTTER		

P1 UC-MAG 1	5146079	1
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PRINTED  
FOR YOU



80 markers for a terminal block width of 6 mm

PRINTED  
FOR YOU



64 markers for a terminal block width of 8 mm

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 80 10 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen

Technical data
BLUEMARK CLED • BLUEMARK LED • CMS-P1-PLOTTER 64 8 PA V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) free from silicone and halogen

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC3-TM 6	0822385	10
UC3-TM 6 CUS	0826889	1

Ordering data		
Type	Order No.	Pcs. / Pkt.
UC3-TM 8	0822408	10
UC3-TM 8 CUS	0826890	1

Accessories		
P1 UC-MAG 1	5146079	1

Accessories		
P1 UC-MAG 1	5146079	1

# Marking and labeling - MARKING system

## Terminal marking

### UniCard marking for terminal blocks from other manufacturers with a tall marker groove

- The UCT1-TM ... UniCard labeling range includes markers for Weidmüller, Conta-Clip, and Klemsan terminal blocks
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements



72 markers for a terminal block width of 5 mm



60 markers for a terminal block width of 6 mm

<b>Notes:</b>
An overview of markable terminal blocks can be found on page 140 onwards.
1) For ordering example, see page 359.

		Technical data			Technical data		
<b>General data</b>		THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED			THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED		
Can be printed with:		72			60		
Number of individual labels		12			10		
Number of individual labels per strip		PC			PC		
Material		V0			V0		
Inflammability class according to UL 94		-40 ... 120			-40 ... 120		
Temperature range		DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Wipe resistance		free from silicone and halogen			free from silicone and halogen		
Components							
		Ordering data			Ordering data		
Description	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
<b>UniCard, for labeling terminal block brands from other companies</b>							
	white	UCT1-TM 5	0829482	10	UCT1-TM 6	0829483	10
	red	UCT1-TM 5 RD	0829226	10	UCT1-TM 6 RD	0829232	10
	orange	UCT1-TM 5 OG	0829227	10	UCT1-TM 6 OG	0829233	10
	yellow	UCT1-TM 5 YE	0829228	10	UCT1-TM 6 YE	0829234	10
	blue	UCT1-TM 5 BU	0829229	10	UCT1-TM 6 BU	0829235	10
	green	UCT1-TM 5 GN	0829230	10	UCT1-TM 6 GN	0829236	10
<b>UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications<sup>1)</sup></b>							
	white	UCT1-TM 5 CUS	0829700	1	UCT1-TM 6 CUS	0829706	1
	red	UCT1-TM 5 RD CUS	0829701	1	UCT1-TM 6 RD CUS	0829707	1
	orange	UCT1-TM 5 OG CUS	0829702	1	UCT1-TM 6 OG CUS	0829708	1
	yellow	UCT1-TM 5 YE CUS	0829703	1	UCT1-TM 6 YE CUS	0829709	1
	blue	UCT1-TM 5 BU CUS	0829704	1	UCT1-TM 6 BU CUS	0829710	1
	green	UCT1-TM 5 GN CUS	0829705	1	UCT1-TM 6 GN CUS	0829711	1
		Accessories			Accessories		
<b>Magazine, for THERMOMARK CARD ... for accommodating: UCT-TM ..., UCT1-TM ..., UCT5-TM ..., UCT-EM (5X10), UCT-EM (6X10)</b>		THERMOMARK CARD-UCT-MAG1	5146480	1	THERMOMARK CARD-UCT-MAG1	5146480	1

### UniCard marking for terminal blocks from other manufacturers with a flat marker groove

- The UCT1-TMF ... UniCard marking range includes markers for Weidmüller, Wago, ABB (entrelec), Conta-Clip, and Klemmsan terminal blocks
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements



72 markers for a terminal block width of 5 mm



60 markers for a terminal block width of 6 mm

<b>Notes:</b>
An overview of markable terminal blocks can be found on page 140 onwards.
) For ordering example, see page 359.

Technical data	
Can be printed with:	THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED
Number of individual labels	72
Number of individual labels per strip	12
Material	PC
Inflammability class according to UL 94	V0
Temperature range	-40 ... 120 [°C]
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	free from silicone and halogen

Ordering data				
Description	Color	Type	Order No.	Pcs. / Pkt.
<b>UniCard, for labeling terminal block brands from other companies</b>				
	white	UCT1-TMF 5	0829237	10
	red	UCT1-TMF 5 RD	0829238	10
	orange	UCT1-TMF 5 OG	0829239	10
	yellow	UCT1-TMF 5 YE	0829240	10
	blue	UCT1-TMF 5 BU	0829241	10
	green	UCT1-TMF 5 GN	0829242	10
<b>UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications<sup>1)</sup></b>				
	white	UCT1-TMF 5 CUS	0829718	1
	red	UCT1-TMF 5 RD CUS	0829719	1
	orange	UCT1-TMF 5 OG CUS	0829720	1
	yellow	UCT1-TMF 5 YE CUS	0829721	1
	blue	UCT1-TMF 5 BU CUS	0829722	1
	green	UCT1-TMF 5 GN CUS	0829723	1

Accessories		
Plastic magazine, for THERMOMARK CARD ..., for accommodating: UCT1-TMF...	THERMOMARK CARD-UCT-MAG4	5146614 1

Technical data	
Can be printed with:	THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED
Number of individual labels	60
Number of individual labels per strip	10
Material	PC
Inflammability class according to UL 94	V0
Temperature range	-40 ... 120
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	free from silicone and halogen

Ordering data				
Description	Color	Type	Order No.	Pcs. / Pkt.
<b>UniCard, for labeling terminal block brands from other companies</b>				
	white	UCT1-TMF 6	0829243	10
	red	UCT1-TMF 6 RD	0829244	10
	orange	UCT1-TMF 6 OG	0829245	10
	yellow	UCT1-TMF 6 YE	0829246	10
	blue	UCT1-TMF 6 BU	0829247	10
	green	UCT1-TMF 6 GN	0829248	10
<b>UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications<sup>1)</sup></b>				
	white	UCT1-TMF 6 CUS	0829724	1
	red	UCT1-TMF 6 RD CUS	0829725	1
	orange	UCT1-TMF 6 OG CUS	0829726	1
	yellow	UCT1-TMF 6 YE CUS	0829727	1
	blue	UCT1-TMF 6 BU CUS	0829728	1
	green	UCT1-TMF 6 GN CUS	0829729	1

Accessories		
Plastic magazine, for THERMOMARK CARD ..., for accommodating: UCT1-TMF...	THERMOMARK CARD-UCT-MAG4	5146614 1

# Marking and labeling - MARKING system

## Terminal marking

**UniCard marking for terminal blocks from other manufacturers with a tall marker groove**



- The UCT2-TM 5/6 UniCard markers are suitable for Wago terminal blocks
- The markers, which are supplied in uniform sheets, can be printed onto quickly, easily, and precisely using the THERMOMARK CARD and BLUEMARK CLED
- The multi-section marking strips are easy to fit and can be easily separated if required
- The markers support multiline labeling
- The sheets provide space for including function texts
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

**Notes:**  
An overview of markable terminal blocks can be found on page 140 onwards.  
¹) For ordering example, see page 359.

Can be printed with:



Thermal transfer for sheets and cards



UV LED technology



72 markers for a terminal block width of 5 to 6 mm

General data	
Can be printed with:	
Number of individual labels	72
Number of individual labels per strip	12
Material	PC
Inflammability class according to UL 94	V0
Temperature range	-40 ... 120 [°C]
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	free from silicone and halogen

Technical data	
THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED	
72	
12	
PC	
V0	
-40 ... 120	
DIN EN 61010-1 (VDE 0411-1)	
free from silicone and halogen	

Description	Color
UniCard, for labeling terminal block brands from other companies	white
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications¹)	white

Ordering data		
Type	Order No.	Pcs. / Pkt.
UCT2-TM 5/6	0829249	10
UCT2-TM 5/6 CUS	0829250	1

Accessories		
Plastic magazine, for THERMOMARK CARD ..., for accommodating: UCT2-TM ...		

THERMOMARK CARD-UCT-MAG5	5146615	1
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### UniCard marking for terminal blocks from other manufacturers with a tall marker groove

- The UCT3-TM ... UniCard labeling range includes markers for Wieland and Legrand terminal blocks
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

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FOR YOU



72 markers for a terminal block width of 5 mm

PRINTED  
FOR YOU



60 markers for a terminal block width of 6 mm

<b>Notes:</b>
An overview of markable terminal blocks can be found on page 140 onwards.
) For ordering example, see page 359.

General data		Technical data		
Can be printed with:		THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED		
Number of individual labels		72		
Number of individual labels per strip		12		
Material		PC		
Inflammability class according to UL 94		V0		
Temperature range	[°C]	-40 ... 120		
Wipe resistance		DIN EN 61010-1 (VDE 0411-1)		
Components		free from silicone and halogen		
Description		Ordering data		
Color		Type	Order No.	Pcs. / Pkt.
UniCard, for labeling terminal block brands from other companies	white	UCT3-TM 5	0829251	10
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications <sup>1)</sup>	white	UCT3-TM 5 CUS	0829955	1
Magazine, for THERMOMARK CARD ..., for accommodating: UCT3-TM ...		Accessories		
		THERMOMARK CARD-UCT-MAG6	5146616	1

General data		Technical data		
Can be printed with:		THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED		
Number of individual labels		60		
Number of individual labels per strip		10		
Material		PC		
Inflammability class according to UL 94		V0		
Temperature range	[°C]	-40 ... 120		
Wipe resistance		DIN EN 61010-1 (VDE 0411-1)		
Components		free from silicone and halogen		
Description		Ordering data		
Color		Type	Order No.	Pcs. / Pkt.
UniCard, for labeling terminal block brands from other companies	white	UCT3-TM 6	0829252	10
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications <sup>1)</sup>	white	UCT3-TM 6 CUS	0829956	1
Magazine, for THERMOMARK CARD ..., for accommodating: UCT3-TM ...		Accessories		
		THERMOMARK CARD-UCT-MAG6	5146616	1

# Marking and labeling - MARKING system

## Terminal marking

**UniCard marking for terminal blocks from other manufacturers with a tall marker groove**



- The UCT5-TM ... UniCard labeling range includes markers for Cabur terminal blocks
- The markers, which are supplied in uniform sheets, can be printed onto quickly, easily, and precisely using the THERMOMARK CARD and BLUEMARK CLED
- The multi-section marking strips are easy to fit and can be easily separated if required
- The markers support multiline labeling
- The sheets provide space for including function texts
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

**Notes:**

An overview of markable terminal blocks can be found on page 140 onwards.

1) For ordering example, see page 359.

Can be printed with:



Thermal transfer for sheets and cards



UV LED technology



66 markers for a terminal block width of 5 mm

**General data**

Can be printed with:	
Number of individual labels	66
Number of individual labels per strip	11
Material	PC
Inflammability class according to UL 94	V0
Temperature range	-40 ... 120 [°C]
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	free from silicone and halogen

**Technical data**

THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED
66
11
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
free from silicone and halogen

Description	Color
UniCard, for labeling terminal block brands from other companies	white
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications <sup>1)</sup>	white

**Ordering data**

Type	Order No.	Pcs. / Pkt.
UCT5-TM 5	0828750	10
UCT5-TM 5 CUS	0829742	1

**Accessories**

THERMOMARK CARD-UCT-MAG1	5146480	1
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**Magazine, for THERMOMARK CARD ...**  
for accommodating: UCT-TM ..., UCT1-TM ..., UCT5-TM ..., UCT-EM (5X10), UCT-EM (6X10)

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FOR YOU



54 markers for a terminal block width of 6 mm

**Technical data**

THERMOMARK CARD PLUS • THERMOMARK CARD •  
 BLUEMARK CLED • BLUEMARK LED  
 54  
 9  
 PC  
 V0  
 -40 ... 120  
 DIN EN 61010-1 (VDE 0411-1)  
 free from silicone and halogen

**Ordering data**

Type	Order No.	Pcs. / Pkt.
UCT5-TM 6	0828752	10
UCT5-TM 6 CUS	0829743	1

**Accessories**

THERMOMARK CARD-UCT-MAG1	5146480	1
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# Marking and labeling - MARKING system

## Terminal marking

**UniCard marking for terminal blocks from other manufacturers with a flat marker groove**



- The UniCard UCT6M ... labeling range includes markers for ABB terminal blocks
- The markers, which are supplied in uniform sheets, can be marked quickly, precisely, and easily
- The multi-section marking strips are easy to fit and can be easily separated if required
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

**Notes:**  
An overview of markable terminal blocks can be found on page 140 onwards.  
1) For ordering example, see page 359.

Can be printed with:



Thermal transfer for sheets and cards



UV LED technology



72 markers for a terminal block width of 5.2 mm

N

General data	
Can be printed with:	
Number of individual labels	72
Number of individual labels per strip	12
Material	PC
Inflammability class according to UL 94	V0
Temperature range	-40 ... 120 [°C]
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	Free from silicone, halogen and cadmium

Technical data	
THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED	
72	
12	
PC	
V0	
-40 ... 120	
DIN EN 61010-1 (VDE 0411-1)	
Free from silicone, halogen and cadmium	

Description	Color
UniCard, for labeling terminal block brands from other companies	white
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications <sup>1)</sup>	white

Ordering data		
Type	Order No.	Pcs. / Pkt.
UCT6M-TM 5	0830756	10
UCT6M-TM 5 CUS	0830762	1

**Magazine, for THERMOMARK CARD ...**  
for accommodating: UCT-TM ..., UCT1-TM ..., UCT5-TM ..., UCT-EM (5X10), UCT-EM (6X10)

Accessories		
Type	Order No.	Pcs. / Pkt.
THERMOMARK CARD-UCT-MAG1	5146480	1

N

N

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FOR YOU

PRINTED  
FOR YOU



60 markers for a terminal block width of 6.2 mm



42 markers for a terminal block width of 8.2 mm

Technical data
THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED
60
10
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen and cadmium

Technical data
THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED
42
7
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen and cadmium

Ordering data		
Type	Order No.	Pcs. / Pkt.
UCT6M-TM 6	0830757	10
UCT6M-TM 6 CUS	0830763	1

Ordering data		
Type	Order No.	Pcs. / Pkt.
UCT6M-TM 8	0830758	10
UCT6M-TM 8 CUS	0830764	1

Accessories		
Type	Order No.	Pcs. / Pkt.
THERMOMARK CARD-UCT-MAG1	5146480	1

Accessories		
Type	Order No.	Pcs. / Pkt.
THERMOMARK CARD-UCT-MAG1	5146480	1

# Marking and labeling - MARKING system

## Terminal marking

**UniCard marking for terminal blocks from other manufacturers with a tall marker groove**



- The UniCard UCT6R-TM ... labeling range includes markers for ABB terminal blocks
- The markers, which are supplied in uniform sheets, can be marked quickly, precisely, and easily
- The multi-section marking strips are easy to fit and can be easily separated if required
- Labeling service: Phoenix Contact can custom-label all UniCard markers in accordance with your requirements

**Notes:**  
An overview of markable terminal blocks can be found on page 140 onwards.  
1) For ordering example, see page 359.

Can be printed with:



Thermal transfer for sheets and cards



UV LED technology



72 markers for a terminal block width of 5.2 mm

N

General data	
Can be printed with:	
Number of individual labels	72
Number of individual labels per strip	12
Material	PC
Inflammability class according to UL 94	V0
Temperature range	-40 ... 120 [°C]
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	Free from silicone, halogen and cadmium

Technical data	
THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED	
72	
12	
PC	
V0	
-40 ... 120	
DIN EN 61010-1 (VDE 0411-1)	
Free from silicone, halogen and cadmium	

Description	Color
UniCard, for labeling terminal block brands from other companies	white
UniCard, for labeling terminal block brands from other companies, labeled acc. to customer specifications <sup>1)</sup>	white

Ordering data		
Type	Order No.	Pcs. / Pkt.
UCT6R-TM 5	0830753	10
UCT6R-TM 5 CUS	0830759	1

**Magazine, for THERMOMARK CARD ... for accommodating: UCT-TM ..., UCT1-TM ..., UCT5-TM ..., UCT-EM (5X10), UCT-EM (6X10)**

Accessories		
Type	Order No.	Pcs. / Pkt.
THERMOMARK CARD-UCT-MAG1	5146480	1

N

N

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FOR YOU

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FOR YOU



60 markers for a terminal block width of 6.2 mm



42 markers for a terminal block width of 8.2 mm

Technical data		
THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED		
60		
10		
PC		
V0		
-40 ... 120		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone, halogen and cadmium		
Ordering data		
Type	Order No.	Pcs. / Pkt.
UCT6R-TM 6	0830754	10
UCT6R-TM 6 CUS	0830760	1
Accessories		
THERMOMARK CARD-UCT-MAG1	5146480	1

Technical data		
THERMOMARK CARD PLUS • THERMOMARK CARD • BLUEMARK CLED • BLUEMARK LED		
42		
7		
PC		
V0		
-40 ... 120		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone, halogen and cadmium		
Ordering data		
Type	Order No.	Pcs. / Pkt.
UCT6R-TM 8	0830755	10
UCT6R-TM 8 CUS	0830761	1
Accessories		
THERMOMARK CARD-UCT-MAG1	5146480	1

# Marking and labeling - MARKING system

## Terminal marking

### UniSheet marking for terminal blocks from other manufacturers



- The US2-TM 100 UniSheet markers are suitable for Wago terminal blocks
- The markers, which are supplied as uniform cards, can be printed onto quickly, easily, and cost-effectively using the THERMOMARK CARD
- The perforated marking strips are easy to separate and can be easily fitted
- The cards provide space for including function texts
- Labeling service: Phoenix Contact can custom-label all UniSheet markers in accordance with your requirements

<b>Notes:</b>
An overview of markable terminal blocks can be found on page 140 onwards.
<sup>1)</sup> For ordering example, see page 359.

Can be printed with:



Thermal transfer for sheets and cards



12 strips with a strip width of 104 mm

<b>General data</b>	
Can be printed with:	
Number of individual labels	
Number of individual labels per strip	
Material	
Inflammability class according to UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

<b>Technical data</b>
THERMOMARK CARD PLUS • THERMOMARK CARD
12
1
PVC
V0
-30 ... 70
DIN EN 61010-1 (VDE 0411-1)
Silicone-free

Description	Color
UniSheet, for labeling terminal blocks from other manufacturers with a Wago TopJob S terminal block groove, strip length of 104 mm	white
UniSheet, for labeling terminal blocks from other manufacturers with a Wago TopJob S terminal block groove, <b>labeled acc. to customer specifications</b> , strip length of 104 mm <sup>1)</sup>	white

<b>Ordering data</b>		
Type	Order No.	Pcs. / Pkt.
US2-TM 100	0829268	10
US2-TM 100 CUS	0829950	1

<b>Magazine</b> , for THERMOMARK CARD..., for accommodating all US-... materials
--

<b>Accessories</b>		
THERMOMARK CARD-US-MAG1	5146451	1

### Marker strips, continuous, for terminal blocks from other manufacturers

- The TMT2 . . . markers are suitable for Wago terminal blocks
- The marker strips are automatically perforated and cut to the desired length
- The markers in the form of continuous rolls can be printed quickly, easily, and precisely with the THERMOMARK ROLL... printers

Can be printed with:



Thermal transfer for rolls



Marker with strip height of 11 mm, continuous

**Notes:**

An overview of markable terminal blocks can be found on page 140 onwards.

<sup>1)</sup> For ordering example, see page 359.

**General data**

Can be printed with:

Number of individual labels  
 Number of individual labels per strip  
 Material  
 Inflammability class according to UL 94  
 Temperature range [°C]  
 Wipe resistance  
 Components

**Technical data**

THERMOMARK ROLL • THERMOMARK ROLL X1 • THERMOMARK X1.1 • THERMOMARK X1.2 • THERMOMARK S1.1  
 1  
 1  
 Polyester  
 V0  
 -40 ... 120  
 DIN EN 61010-1 (VDE 0411-1)  
 free from silicone and halogen




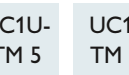


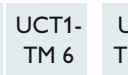

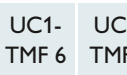


**Ordering data**

Description	Color	Type	Order No.	Pcs. / Pkt.
UniSheet, for marking terminal blocks from other manufacturers with a Wago TopJob S terminal block groove, strip height of 11 mm, continuous	white	TMT2 (EX11)R	0802683	1
UniSheet, for marking terminal blocks from other manufacturers with a Wago TopJob S terminal block groove, <b>labeled according to customer specifications</b> , strip height of 11 mm, continuous <sup>1)</sup>	white	TMT2 (EX11)R CUS	0830811	1

# Marking and labeling - MARKING system


## Terminal marking

### Terminal marking for Weidmüller

													
		UC1U-TM 5	UC1-TM 5	UC1-TM 6	UC1-TM 8	UCT1-TM 5	UCT1-TM 6	UC1-TMF 4	UC1-TMF 5	UC1-TMF 6	UC1-TMF 8	UCT1-TMF 5	UCT1-TMF 6
UniCard, white		0821302	0821784	0821247	0821739	0829482	0829483	0821360	0821425	0821483	0821548	0829237	0829243
	Pitch	5	5	6	8	5	6	4	5	6	8	5	6
Screw connection terminal blocks													
AKZ 1,5/AKZ 2,5	5	■						■	■			■	
AKZ 4/AKE 4	6							■	■	■		■	■
DLD(A)2,5.../MAK 2,5/VLI 2,5	6							■	■	■		■	■
SAK 10/16/35/95//EK 10/16/35	5							■	■			■	
SAK 2,5/4//EK 2,5/4	6							■	■	■		■	■
SAKS.../SAK 6//EK 6	8							■	■	■	■	■	■
WDK 2,5/4...	5	■						■	■			■	
WDL 2,5...	6		■	■		■	■	■	■	■		■	■
WDT...	5		■			■		■	■			■	
WDU (WPE) 1,5/2,5...	5		■			■		■	■			■	
WDU (WPE) 4...	6		■	■		■	■	■	■	■		■	■
WDU (WPE) 6-240...	8		■	■	■	■	■	■	■	■	■	■	■
WF...	8		■	■	■	■	■	■	■	■	■	■	■
WFF...	6		■	■		■	■	■	■	■		■	■
WNT 2,5	5		■			■		■	■			■	
WNT 4	6		■	■		■	■	■	■	■		■	■
WNT 6-WNT 70N	8		■	■	■	■	■	■	■	■	■	■	■
WSI 4	6		■	■		■	■	■	■	■		■	
WSI 6	6		■	■		■	■	■	■	■		■	■
WTL 4/6	6		■	■		■	■	■	■	■		■	■
WTR 2,5...	5		■			■		■	■			■	
WTR 4...	6		■	■		■	■	■	■	■		■	■

■ The pitch of the terminal block corresponds to the width of the label

■ The pitch of the terminal block is greater than the width of the label



		UC1U-TM 5	UC1-TM 5	UC1-TM 6	UC1-TM 8	UCT1-TM 5	UCT1-TM 6	UC1-TMF 4	UC1-TMF 5	UC1-TMF 6	UC1-TMF 8	UCT1-TMF 5	UCT1-TMF 6
<b>UniCard, white</b>		0821302	0821784	0821247	0821739	0829482	0829483	0821360	0821425	0821483	0821548	0829237	0829243
	Pitch	5	5	6	8	5	6	4	5	6	8	5	6

Spring-cage connection terminal blocks													
ZDK 2,5 (PE).../ZDLD 2,5.../ZMAK 2,5	5												
ZDK 4 (PE)...	6												
ZDK 6/S	8												
ZDL 2,5/S.../ZDL 4/S...	5												
ZDT 2,5 (PE).../ZT (PE) 2,5.../ZP 2,5...	5												
ZDU (ZPE) 10...- ZDU (ZPE) 35/ZEI 16...	5												
ZDU (ZPE) 2,5...	5												
ZDU (ZPE) 4...	6												
ZDU (ZPE) 6.../ZEI 6	8												
ZNT 2,5/10/16/35...	5												
ZNT 4	6												
ZNT 6	8												
ZPV 1,5.../ZIA 1,5.../ZVL 1,5...	5												
ZSI 2,5.../ZSI 6...	5												
ZSI 6-2/FC	6												
ZT (PE) 4.../ZP 4...	6												
ZTD 6/ZTL 6	6												
ZTR 2,5.../ZDTR 2,5.../ZDL 2,5...	5												

IDC terminal blocks													
IDU (IPE 1,5) N.../ITR 1,5 N.../IDK 1,5 N(PE)...	5												
IDU (IPE) 2,5 N.../ITR 2,5 N...	6												
IT 1,5.../IEK 1,5 N (PE).../ IAK 1,5 N.../IIK 1,5 N...	5												


Push-in connection terminal blocks													
PDL 4...	5												
PDU (PPE) 2,5/4.../PDK 2,5/4 (PE)...	5												
PDU (PPE) 6/10.../ PDU (PPE) 16.../PEI 16...	8												
PNT 2,5/4	5												
PNT 6/10/16	8												



# Marking and labeling - MARKING system

## Terminal marking

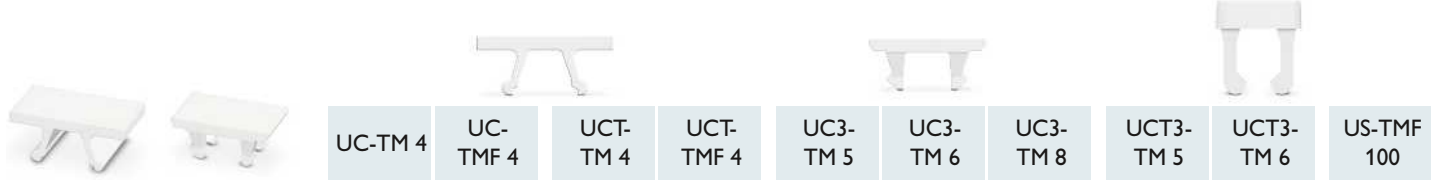
### Terminal marking for Wieland



		UC3-TM 5	UC3-TM 6	UC3-TM 8	UCT3-TM 5	UCT3-TM 6
<b>UniCard, white</b>		0822369	0822385	0822408	0829251	0829252
	Pitch	5	6	8	5	6
<b>Screw connection terminal blocks</b>						
9700 A/5...	5					
9700 A/6...	6					
9700 A/8...	8					
9700 A/10...	10					
9700 A/12...	12					
9700 A/16...	16					
9700 A/6 ETK...	6					
9700 A/8 ETK...	8					
9700 A/10 ETK...	10					
WK(M) 2,5...	5					
WK 4..., WKI 4..., WKM 4...	6					
WK 6...	8					
WKN 10..., WKI 10...	10					
WKN 16..., WKI 16...	12					
WKN 35..., WKI 35...	16					
WKN 70...	24					
WKN 70...	28					
9785 U/..., 9786 U/...	12					

 The pitch of the terminal block corresponds to the width of the label

 The pitch of the terminal block is greater than the width of the label



	UC-TM 4	UC-TMF 4	UCT-TM 4	UCT-TMF 4	UC3-TM 5	UC3-TM 6	UC3-TM 8	UCT3-TM 5	UCT3-TM 6	US-TMF 100
<b>UniCard, white</b>	0818111	0818166	0828732	0828742	0822369	0822385	0822408	0829251	0829252	0829260
Pitch	4	4	4	4	5	6	8	5	6	





Spring-cage connection terminal blocks										
WKF 1,5...	4									
WKF 1,5 KOI..., WKF 1,5 KOA...	5									
WK(I)F 2,5..., WKFN 2,5...	5									
WKF 4..., WKFN 4...	6									
WKF 6...	8									
WKF 10...	10									
WK(I)F 16...	12									
WKF 35...	16									

Fast connection terminal blocks									
WKC 1...	5								
WKC 2,5...	6								
WKF 16...WKC	12								

# Marking and labeling - MARKING system





## Terminal marking

### Terminal marking for CONTA-CLIP

												
		UC1-TM 5	UC1-TM 6	UC1-TM 8	UCT1-TM 5	UCT1-TM 6	UC1-TMF 4	UC1-TMF 5	UC1-TMF 6	UC1-TMF 8	UCT1-TMF 5	UCT1-TMF 6
UniCard, white		0821784	0821247	0821739	0829482	0829483	0821360	0821425	0821483	0821548	0829237	0829243
Pitch		5	6	8	5	6	4	5	6	8	5	6
<b>Spring-cage connection terminal blocks</b>												
Z(S)RK 2,5..., ZSL 2,5...	5						■	■			■	
ZRK 4..., ZSL 4...	6						■	■	■		■	■
ZRK (ZSL) 6..., ZRK (ZSL) 10..., ZRK (ZSL) 16...	8	■	■	■	■	■	■	■	■	■	■	■
ZRKD 2,5..., ZSLD 2,5...	5						■	■			■	
ZIKD 2,5..., ZVMAK 2,5...	5						■	■			■	
ZTRK 2,5...	5						■	■			■	
ZIZA 1,5...	5						■	■			■	
ZS...	5						■	■			■	
<b>Push-in connection terminal blocks</b>												
FRK 1,5.../FSL 1,5...	4						■					
FRK 2,5.../FSL 2,5...	5						■	■			■	
FRK 4.../FSL 2,5...	6						■	■	■		■	■
FRKD 2,5.../FSLD 2,5...	5						■	■			■	
FDLIS 2,5...	5						■	■			■	
FTRK 2,5...	5						■	■			■	
HSK...	8	■	■	■	■	■	■	■	■	■	■	■

■ The pitch of the terminal block corresponds to the width of the label

■ The pitch of the terminal block is greater than the width of the label

												
		UC1-TM 5	UC1-TM 6	UC1-TM 8	UCT1-TM 5	UCT1-TM 6	UC1-TMF 4	UC1-TMF 5	UC1-TMF 6	UC1-TMF 8	UCT1-TMF 5	UCT1-TMF 6
<b>UniCard, white</b>		0821784	0821247	0821739	0829482	0829483	0821360	0821425	0821483	0821548	0829237	0829243
Pitch		5	6	8	5	6	4	5	6	8	5	6
<b>Screw connection terminal blocks</b>												
RK 1,5-4...	6											
RK 2,5...	5											
RK 2,5-4...	6											
RK 6-10.../16.../35...	8											
RK 50...-RK 240...	8											
SL...	5											
RKD 2,5...	5											
RKD 4...	6											
DLI 2,5..., VMAK 2,5...	6											
IK (D) 2,5...	5											
TRK 1,5...	5											
TK.../STK...	8											
PTK...	8											
SIK 10...	8											
STK...	6											
SK...	8											
TSK 2,5	5											
FF.../SF...	6											
DLIS.../DLI...	6											
NT...	6											
RKA 2,5...	5											
RKA 4...	6											
RKA 10...	8											
RKB 4...	5											
KBL 2,5...	5											
KBL 2,5-4...	6											
KBL 6-10...	8											

# Marking and labeling - MARKING system


## Terminal marking


### Terminal marking for ABB (entrelec)



		UCT6M-TM 5	UCT6M-TM 6	UCT6M-TM 8
<b>UniCard, white</b>		0830756	0830757	0830758
	Pitch	5	6	8
<b>SNK series</b>				
ZS4...	5.2			
ZS6...	6			
ZS10...	8			
ZS16...	10			
ZS35...	16			
ZS70...	22			
ZS95...	26			
ZS4-S-R...	6			
ZS4-S-R3...	8			
ZS4-S-T2-R...	6			
ZS4-SP-R...	6			
ZS4-SP-T2-R...	6			
ZS4-SF...	6			
ZS4-SF1...	8			
BAM3	10			
CS-R1	3			
TC5...	5.2			
PG5...	5.2			

 The pitch of the terminal block corresponds to the width of the label

 The pitch of the terminal block is greater than the width of the label



		UC2F-TM 5 UCT6R-TM 5	UC2F-TM 6 UCT6R-TM 6	UC2F-TM 8 UCT6R-TM 8	UC1-TMF 4	UC1-TMF 5	UC1-TMF 6
<b>UniCard, white</b>		0822187 0830753	0822194 0830754	0822204 0830755	0821360	0821425	0821483
	Pitch	5	6	8	4	5	6

Screw connection terminal blocks							
M(A) 2,5/5...	5						
M 4/6...	6						
M 6/8	8						
M 10/10, M 16/12, M 35/16, M 70/22, M 95/22	8						
D 150/31..., D 240/36...	8						
D 4/6 NTLP	6						
MA 2,5/5.NT	5						
M 4/6.NT	6						
M 6/8.NT	8						
M 10/10.NT, M 16/12.NT, M 35/16.	8						






Spring-cage connection terminal blocks							
D 1,5/4... 2 L, D 1,5/4.../4 L	4						
D 2,5/5... 2 L, D 2,5/5... 3 L, D 2,5/5... 4 L	5						
D 4/6... 2 L, D 4/6... 3 L, D 4/6... 4 L	6						
D 6/8... 2 L	8						
D 10/10... 2 L, D 16/12... 2 L, D 35/16... 2 L	8						
D 2,5/5.NTL	5						
D 4/6.NTL	6						
D 6/8.NLL	8						
D 10/10.NZ.L., D 16/12.NT.L, D 35/16NT.L.	8						
D 2,5/5.N...	5						

IDC terminal blocks							
D 1,5... ADO	5						
D 1,5/6... ADO	6						
D 2,5/8... ADO, D 4/8... ADO	8						
D 1,5/6.NT.ADO	6						
D 2,5/8.NT.ADO	8						
D 2,5/5... ADO	5						
D 4/6... ADO	6						
D 6/8... ADO, D 6/8.ADO3	8						

# Marking and labeling - MARKING system

## Terminal marking


### Terminal marking for Wago


											
		UC2-TM 4	UC2-TM 5	UC2-TM 6	UC2-TM 8	UCT2-TM 5/6	UC1-TMF 4	UC1-TMF 5	UC1-TMF 6	UC1-TMF 8	US2-TM 100/TMT 2
UniCard, white		0821713	0821690	0821674	0821755	0829249	0821360	0821425	0821483	0821548	0829268/ 0802683
	Pitch	4	5	6	8	5/6	4	5	6	8	
Spring-cage connection terminal blocks											
2001...	4	■					■				■
2002..., 2003...	5	■	■			■	■	■			■
2004..., 2005..., 2006...	6	■	■	■		■	■	■	■		■
2010..., 2016...	8	■	■	■	■		■	■	■	■	■
261..., 264...	6						■	■	■		
270...	5						■	■			
279...	4	■									
280...	5	■	■								
280-8...	5						■	■			
281...	6	■	■	■							
282..., 283..., 284..., 285...	8	■	■	■	■						
290...	5	■	■								
727...	6	■	■	■							
769...	5						■	■			
775..., 776..., 777...	6	■	■	■							
780...	5	■	■								
781...	6	■	■	■							
782..., 783..., 784..., 785...	8	■	■	■	■						
869..., 870..., 880...	5	■	■				■	■			

■ The pitch of the terminal block corresponds to the width of the label

■ The pitch of the terminal block is greater than the width of the label


### Terminal marking for Cabur


		UCT5-TM 5	UCT5-TM 6
		0828750	0828752
	Pitch	5	6
<b>Screw connection terminal blocks</b>			
CBD.2	5.5		
CBD.4	6.5		
CBD.6	8		
CBD.10	10		
CBD.16	12		
CBD.35	16		
CBD.50	18		
CBD.70	20.5		
AFO.2/1+2, AFO.2/2+2	6.5		
CBC.2	5		
CBC.4	6		
CBC.6	8		
CBC.16	12		
CBC.35	16		
GPA.70	20.5		
GPA.95	26		
GPA.150	31		
GPA.240	37		
TE.6	8		
TE.10	10		
TE.16	12		
TE.35	16		
TED.4	6.5		
TEO.2	5.5		
TEO.4	6.5		
TEC.6	8		
TEC.10	10		
TEC.16	12		
TEC.35	16		
TEC.70	20.5		
CBE.2, CBR.2, CVF.2	5		
CVF.4, DAS.4	6		
DBC.2	5		

		UCT5-TM 5	UCT5-TM 6
		0828750	0828752
	Pitch	5	6
<b>Screw connection terminal blocks</b>			
DSFA.4, DSS.4	6		
EDM.2, TC/DIN, TC/PO	5.5		
EDM.4, FDP.2, FFS.4, FVS.4	6.5		
EDM.6	8		
EDM.10, SFR.6	10		
EDM.16, FPC.10, FPL.10	12		
EDM.25	16		
EDM.35	18.5		
EDM.70	21		
MPFA.4, MPS.4, RP.4	6		
MPS.2/SV, MPS.2/SW, MPS.2/SWP	5.5		
PDF.2, SCB.4	6.5		
RN.2, TR.2	5		
TR.4	7.3		
SCB.6, SFO.4, SFR.4, SV.6	8		
SV.2	5.5		
SV.4	7		
SV.10	10.5		
TDE.2, TLD.2, TLE.2, TLS.2	6.2		
VPC.2, VPD.2	5.08		

<b>Spring-cage connection terminal blocks</b>			
HCD.1	5.08		

<b>Push-in connection terminal blocks</b>			
NCS, NCV	6.2		

 The pitch of the terminal block corresponds to the width of the label


 The pitch of the terminal block is greater than the width of the label



# Marking and labeling - MARKING system

## Terminal marking

### Terminal marking for Klemmsan



	UC1U-TM 5	UC1-TM 5	UC1-TM 6	UC1-TM 8	UCT1-TM 5	UCT1-TM 6	UC1-TMF 4	UC1-TMF 5	UC1-TMF 6	UC1-TMF 8	UCT1-TMF 5	UCT1-TMF 6
<b>UniCard, white</b>	0821302	0821784	0821247	0821739	0829482	0829483	0821360	0821425	0821483	0821548	0829237	0829243
Pitch	5	5	6	8	5	6	4	5	6	8	5	6


### Screw connection terminal blocks

AVK 2,5/PEK 2,5 K/WGT 2,5	5											
AVK 4.../AVK 2,5/4T/PEK 2,5/PEK 4/WGT 4	6											
AVK 6-240/ PEK 6-35	8											
AVK 6/10T-16/35T// WGT, 6/WGT 10	8											
PIK 2,5...	5											
PIK 4...	6											
PIK 3...	6											
ASK 2	8											
ASK 3	6											
ASK 4/AVK 4 FS	8											
ASK 4S/ASK 4 LD	6											
WGO...	8											
AYK 4...	6											
AYK 10...	8											
MVK 2,5 (T)	5											
MVK 4 (T)	6											

### Spring-cage connection terminal blocks

YBK 2,5 (T)	5											
YBK 4 (T)	6											
YBK 6 (T) YBK 10 (T)	8											
MYK 2,5 (T).../MYP- PK 2,5...	5											
YBK 2,5 F.../YBK 3...	5											
YBK 4...	6											
YBK S.../YBK I...	8											
YBK 2,5 A.../YBK 2,5 E.../YB K 2,5C...	5											
PCY 2,5...	5											

 The pitch of the terminal block corresponds to the width of the label

 The pitch of the terminal block is greater than the width of the label

Terminal marking for Legrand



		UC3-TM 5	UC3-TM 6	UC3-TM 8
<b>UniCard, white</b>		0822369	0822385	0822408
	Pitch	5	6	8

Screw connection terminal blocks, Viking 2				
39060	5			
39061-39068	6			
39070	6			
39077	5			
39078, 39080, 39082	6			
39084, 39085	6			
39300	5			
39301-39305	6			
39307	6			
39370	5			
39371, 39372, 39374	6			
39376, 39378	6			

Spring-cage connection terminal blocks, Viking 3				
39601, 39602	5			
39604	6			
39605	8			
39606, 39607	8			
39608	6			
39627	5			
39628, 39636	6			
39611, 39612	5			
39614	6			
39615	8			
39616, 39617	8			
39618, 39646	6			
39621	5			
39624	6			
39625	8			
39626, 39629	8			
39622	5			
39630, 39666	6			