

Terminal marking – MARKING system

Large-surface and clear marking of terminal strips is essential for quick and error-free wiring of terminal strips. This is also true for the maintenance and startup of control cabinets and systems.

Terminal markers from Phoenix Contact are optimally tailored to the terminals. They are available marked or unmarked, in sheet, card or roll format.

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The right marking solution for every terminal

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Phoenix Contact offers the right marking solution for every terminal

UniCard UC-TM... terminal marking

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For flat marker groove	112

ZB... zack marker strip terminal marking

For tall marker groove	116
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UniSheet US-TM... terminal marking

For universal marker groove	136
For flat marker groove	137

TMT... terminal marking supplied in rolls

Marker strips for tall and flat marker grooves	140
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TML... terminal marking supplied in rolls

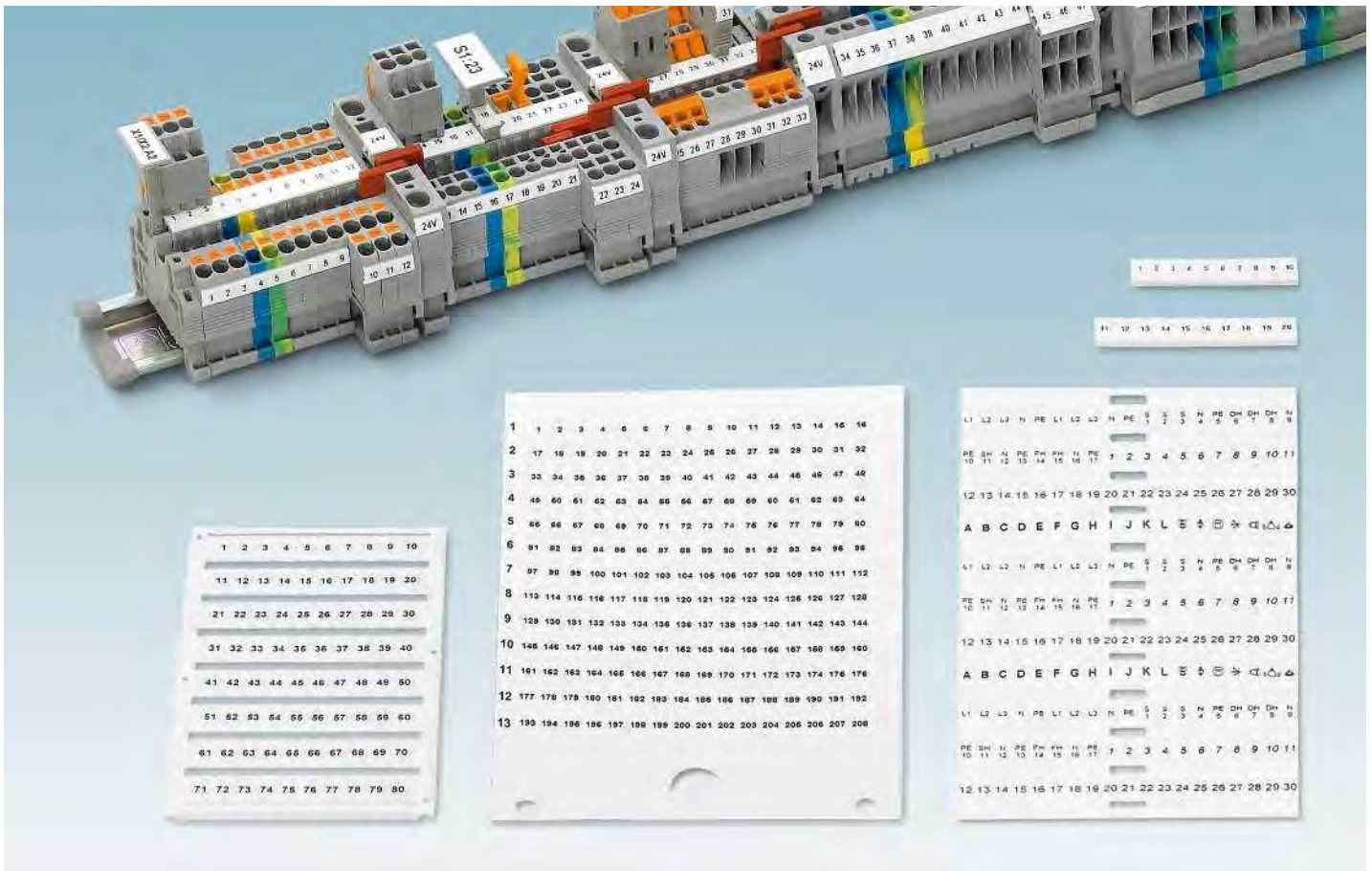
Self-adhesive markers for terminal blocks without marker groove	144
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Clear marking of electrical connecting elements and control cabinet components are requirements which industry must face up to nowadays. As with comprehensive documentation, the precise marking of all terminal points makes it easier to set up and maintain the systems concerned.

EN 60204-1/VDE 0113 Part 1 sets out requirements concerning consistent marking and, therefore, for ensuring that it matches the technical documentation.

A comprehensive product range of different marking materials is available to you for marking Phoenix Contact terminal blocks, as well as those provided by other companies. The marking materials can be easily separated by hand. Their special geometry ensures that the marking remains in place even in the event of impact and vibration in machines and systems.

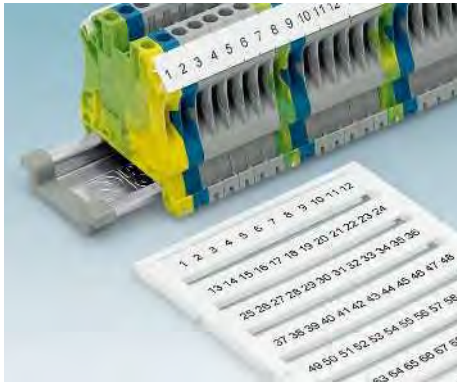
The combination of printing system and marking material ensures high quality with regard to the appearance, wipe and scratch resistance.

Depending on the application and material for individual marking, the following marking systems can be used:

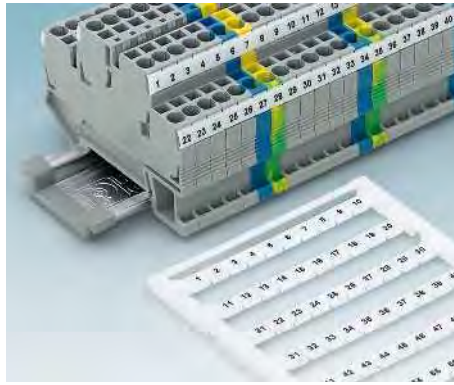
- TOPMARK NEO, laser marker for marking UniCard formats
- BLUEMARK ID and BLUEMARK ID COLOR, high-speed printer with UV LED technology for marking UniCard and UniSheet formats
- THERMOMARK CARD 2.0 and THERMOMARK PRIME, thermal transfer card printer for marking UniSheet and UniCard formats
- THERMOMARK ROLL 2.0, thermal transfer roll printer for marking material off the roll and continuous media
- THERMOMARK ROLLMaster 300 and ROLLMaster 600, industrial thermal transfer roll printer for large printing volumes of rolls and continuous media
- THERMOFOX, thermal transfer printer in handheld format, for marking labels in continuous format
- PLOTMARK, marking plotter for marking UniCard formats and strip formats
- Standard desktop laser printer, for marking material in sheet format

The PROJECT complete software is available for the easy and efficient production of markings. The marking data generated can be imported from CAE systems, Excel or word processing programs using the data exchange manager included in PROJECT complete. In addition to automatic data transfer, there is also the option of manual input. The print files are then automatically forwarded to the corresponding marking systems and processed.

If you do not have the option of creating markings yourself, you can turn to our marking service. We will be happy to handle your printing orders.



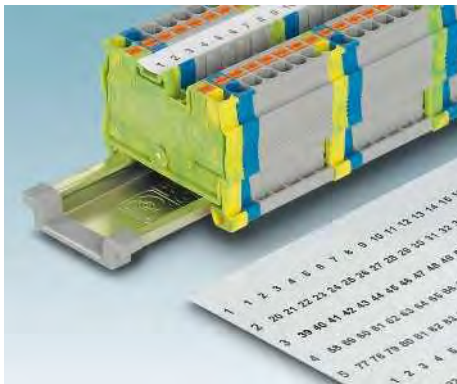
Markers are available in UniCard and UniSheet format for marking terminal blocks with a vertical marker groove. They can be supplied unprinted or printed in accordance with customer requirements.



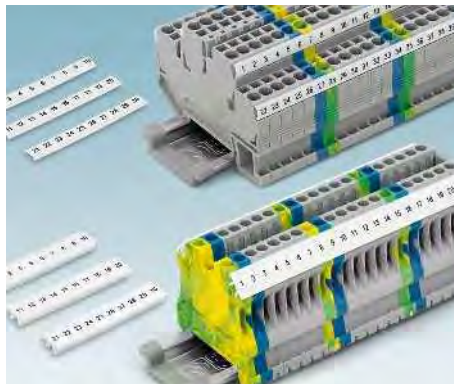
Markers are available in UniCard and UniSheet format for terminal blocks, modules, and connectors with a flat marker groove. They can be supplied unprinted or printed in accordance with customer requirements.



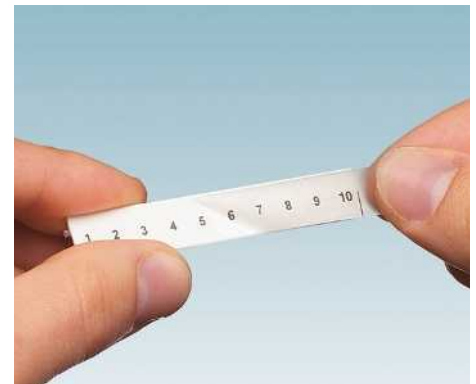
Miniature terminal blocks/transformer terminal blocks have neither a flat nor tall marker groove. Special markers are available in UniCard format for marking these terminal blocks.



The universal marker groove can be marked with markers in UniSheet format. These are available unprinted or printed in accordance with customer requirements.



10-section zack marker strips are available in tall and flat versions. They are used to mark terminal blocks, modules or connectors and can be supplied unprinted or printed.



Unmarked zack marker strips can accommodate printed marker strips. Once printed, the self-adhesive strip is simply stuck onto the zack marker strip.



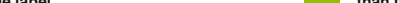
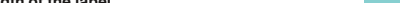
The marker strips can be used in both tall and flat marker grooves. They can be easily separated by hand since they are pre-perforated for the pitch.



Self-adhesive marker strips can be applied to all PCB terminal blocks and COMBICON connectors. They can be supplied printed on cards or unprinted on a roll.



Markers are available in both UniCard and UniSheet format for marking terminal blocks from other manufacturers.

	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		Continuous media, can be shortened to the pitch of the terminal block
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Terminal marking for Phoenix Contact



ZBF... see from page 126											
0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464			
UC-TMF... see from page 112											
	0818166	0818153	0818140		0818137	0818124	0819233	0819262			US-TMF 100
UCT-TMF... see from page 134											0829260
0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218			TMT...
TMT... R... see from page 140											100 R (Ex6,2)R
	0816375	0816430	0816498		0816553	0816210					0816605 0803063
Pitch	3.5	4	5	6	7.62	8	10	12	16		Continuous
Push-in connection terminal blocks					Flat marker groove						
MPT 1,5/S ...	3.5										
MPT 2,5 ...	5										
PT 1,5/S ...	3.5										
PT 1,5/S-3L	3.5										
PT 1,5/S-PE ...	3.5										
PT 2,5 ...	5										
PT 2,5-3L	5										
PT 2,5-PE/L/L	5										
PT 4 ...	6										
PT 4-FSI ...	6										
PT 4-MT ...	6										
PT 4-TG ...	6										
PT...4-HESI ...	6										
PT 6 ...	8										
PT 10 ...	10										
PT 10,3-HESI ...	10.3										
PT 16...TWIN ...	12										
PTB 2,5 ...	5										
PTC 2,5 ...	5										
PTI 2,5 ...	5										
PTI 4 ...	6										
PTI 4-L ...	6										
PTI 4-PE ...	6										
PTI 6 ...	8										
PTIO 1,5/S ...	3.5										
PTIO-IN ...	7										
PTME...4 ...	6										
PTME...6 ...	8										
PTN 2,5 ...	5										
PTN 4 ...	6										
PTN 6 ...	8										
PTPOWER 35 ...	16										
PTPOWER 50 ...	20										

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

Continuous media, can be shortened to the pitch of the terminal block

Terminal marking

Terminal marking for Phoenix Contact



ZB ...see from page 116											
0829414	0805001	1050004	1051003	1054000	1052002	1053001	0812120	0827461			
UC-TM...see from page 110											
	0818111	0818108	0818085		0818072	0818069	0819194	0819217			US-TM 100
UCT-TM... see from page 132											0829255
0829484	0828732	0828734	0828736	0828738	0828740	0829142	0829144	0829146			TMT...
TMT ...see from page 140											100 R (Ex9,5)R
	0816375	0816430	0816498		0816553	0816210					0816605 0828295
Pitch	3.5	4	5	6	7.62	8	10	12	16		Continuous
Push-in connection terminal blocks											
Tall marker groove											
PTPOWER 95 ...	25										
PTPOWER 150 ...	31										
PTS 1,5/S ...	3.5										
PTS 2,5 ...	5										
PTTBS 1,5/S ...	3.5										
PTTBS 2,5 ...	5										
PTU 2,5 ...	5										
PTU 4 ...	6										

Terminal marking for Phoenix Contact

		ZBF... (see pages from 126)										
		0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464		
		UC-TMF...see from page 112										
			0818166	0818153	0818140		0818137	0818124	0819233	0819262		US-TMF 100
		UCT-TMF... see from page 134										0829260
		0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218		TMT...
		TMT ...R...see from page 140										100 R (Ex6,2)R
			0816375	0816430	0816498		0816553	0816210				0816605 0803063
	Pitch	3.5	4	5	6	7.62	8	10	12	16		Continuous
Push-in connection terminal blocks		Flat marker groove										
PTPOWER 95 ...	25											
PTPOWER 150 ...	31											
PTS 1,5/S ...	3.5											
PTS 2,5 ...	5											
PTT 1,5/S	3.5											
PTT 2,5 ...	5											
PTTB 1,5/S ...	3.5											
PTTB 2,5 ...	5											
PTTB 4 ...	6											
PTTBS 1,5/S ...	3.5											
PTTBS 2,5 ...	5											
PTU 2,5 ...	5											
PTU 4 ...	6											
PTU 4-MT ...	6											
PTU 4-TG ...	6											
PTU...6 ...	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

Continuous material can be cut to the pitch of the terminal block

US-TM 100	
0829255	
TMT...	
100 R	(Ex9,5)R
0816605	0828295
Continuous	

[illegible]

Continuous media, can be shortened to the pitch of the terminal block

Terminal marking for Phoenix Contact



		ZBF... see from page 126									
		0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464	
		UC-TMF... see from page 112									
			0818166	0818153	0818140		0818137	0818124	0819233	0819262	US-TMF 100
		UCT-TMF... see from page 134									
		0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218	0829260
		TMT... R... see from page 140									
			0816375	0816430	0816498		0816553	0816210			TMT...
											100 R (Ex6,2)R
											0816605 0803063
Pitch		3.5	4	5	6	7.62	8	10	12	16	Continuous
Screw terminal blocks		Flat marker groove									
DFK 4 ...	6										
DFK 5 ...	9.5										
DIK ...1,5 ...	6										
DLK ...	6										
DOK ... 1,5 ...	6										
GTF 76	22.5										
HDFK ... 50 ...	18.8										
HDFK ... 95 ...	25										
MBK 6 ...	8										
MBKKB 2,5 ...	5										
MSLKG 6 ...	8										
MT 1,5 ...	4										
MTK ...	5										
MTTB 1,5 ...	4										
MUT 2,5 ...	5										
MUT 4 ...	6										
OTTA 2,5 ...	9										
OTTA 2,5-PE	10										
OTTA 6 ...	11										
OTTA 6-PE	12										
OTTA 25 ...	18										
PIK 4 ...	6										
PIK 6 ...	8										
SLKK 5 ...	6										
SSK 0525 KER-EX	6										
SSK 110 KER-EX	8.4										
SSK 116 KER-EX	10.4										
SSK 135 KER-EX	15.3										
UDK 3 ...	5										
UDK 4 ...	6										
UDMTK 5 ...	6										
UGSK ...	8										
UHK 4 ...	6										
UHSK/S 2000 ...	10										

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

Continuous media, can be shortened to the pitch of the terminal block

US-TM 100	
0829255	
TMT...	
100 R	(Ex9,5)R
0816605	0828295
Continuous	

[illegible]

Continuous media, can be shortened to the pitch of the terminal block

Terminal marking for Phoenix Contact

	ZBF... see from page 126											
	0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464			
	UC-TMF... see from page 112											
		0818166	0818153	0818140		0818137	0818124	0819233	0819262	US-TMF 100		
	UCT-TMF... see from page 134										0829260	
	0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218	TMT...		
	TMT... R... see from page 140										100 R (Ex6,2)R	
	0816375	0816430	0816498		0816553	0816210			0816605 0803063			
Pitch	3.5	4	5	6	7.62	8	10	12	16	Continuous		
Screw terminal blocks												
Flat marker groove												
UIK ... 16 ...	12											
UIK ... 35 ...	15.2											
UISLKG 16 ...	12											
UISLKG 35 ...	12											
UK 1,5 ...	4											
UK 2,5 ...	5											
UK 3 ...	5											
UK 4 ...	6											
UK 5 ...	6											
UK 5-HESI ...	8											
UK 5-MTD ...	8											
UK 6 ...	8											
UK 6,3-HESI ...	10.2											
UK 6-FSI ...	8											
UK 6-HEDI ...	8											
UK 10 ...	10											
UK 10-DREHSI ...	12											
UK 10,3 ... HESI ...	18											
UK 16 ...	12											
UK 35 ...	16											
UKD 6 ...	8											
UKH 50 ...	20											
UKH 70 ...	20.3											
UKH 95 ...	25											
UKH 150 ...	31											
UKH 240 ...	36											
UKK ... 3 ...	5											
UKK 4 ...	6											
UKK ...5 ...	6											
UKK 5-HESI ...	8											
UKK ...10 ...	10											
UKN 2,5 ...	6											
UKN 5 ...	6											
UKN 6 ...	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

Continuous media, can be shortened to the pitch of the terminal block

Marking and labeling – MARKING system

Terminal marking

Terminal marking for Phoenix Contact



		ZB... see from page 116										
		0829414	0805001	1050004	1051003	1054000	1052002	1053001	0812120	0827461		
		UC-TM... see from page 110										
			0818111	0818108	0818085		0818072	0818069	0819194	0819217	US-TM 100	
		UCT-TM... see from page 132									0829255	
		0829484	0828732	0828734	0828736	0828738	0828740	0829142	0829144	0829146	TMT...	
		TMT... see from page 140									100 R	(Ex9,5)R
			0816375	0816430	0816498		0816553	0816210			0816605	0828295
Pitch		3.5	4	5	6	7.62	8	10	12	16	Continuous	
Screw terminal blocks		Tall marker groove										
UKN 10 ...	8											
UKN 16 ...	12											
UKN 35 ...	15											
UK-SI ...	8											
UR ... K ...	8											
USIG ...	10											
USK 4 ...	6											
USLKG 1,5 ...	4											
USLKG 2,5 ...	5											
USLKG 3 ...	5											
USLKG 5 ...	6											
USLKG 6 ...	8											
USLKG 10 ...	10											
USLKG 16 ...	12											
USLKG 35 ...	16											
USST ... 4 ...	6											
USST ... 6 ...	8											
USST ... 10 ...	10											
UT ... 2,5 ...	5											
UT ... 4 ...	6											
UT 4-...HE...I ...	6											
UT ... 6 ...	8											
UT ... 10 ...	10											
UT ... 16 ...	12											
UT ... 35 ...	16											
UVKB 4 ...	6											
UW ... 4 ...	8											
UW ... 10 ...	10											
UW ... 16 ...	12											
UW ... 25 ...	15											
UXKK 4 ...	6											
VBST ... 4 ...	6											
VIOK ...1,5 ...	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

Continuous media, can be shortened to the pitch of the terminal block

Terminal marking for Phoenix Contact



ZBF... see from page 126										
0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464		
UC-TMF... see from page 112										
	0818166	0818153	0818140		0818137	0818124	0819233	0819262		US-TMF 100
UCT-TMF... see from page 134										0829260
0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218		TMT...
TMT... R... see from page 140										100 R (Ex6,2)R
	0816375	0816430	0816498		0816553	0816210				0816605 0803063
Pitch	3.5	4	5	6	7.62	8	10	12	16	Continuous

Screw terminal blocks		Flat marker groove											
UKN 10 ...	8												
UKN 16 ...	12												
UKN 35 ...	15												
UK-SI ...	8												
UR ... K ...	8												
USIG ...	10												
USK 4 ...	6												
USLKG 1,5 ...	4												
USLKG 2,5 ...	5												
USLKG 3 ...	5												
USLKG 5 ...	6												
USLKG 6 ...	8												
USLKG 10 ...	10												
USLKG 16 ...	12												
USLKG 35 ...	16												
USST ... 4 ...	6												
USST ... 6 ...	8												
USST ... 10 ...	10												
UT ... 2,5 ...	5												
UT ... 4 ...	6												
UT 4-...HE...I ...	6												
UT ... 6 ...	8												
UT ... 10 ...	10												
UT ... 16 ...	12												
UT ... 35 ...	16												
UVKB 4 ...	6												
UW ... 4 ...	8												
UW ... 10 ...	10												
UW ... 16 ...	12												
UW ... 25 ...	15												
UXKK 4 ...	6												
VBST ... 4 ...	6												
VIOK ...1,5 ...	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

Continuous media, can be shortened to the pitch of the terminal block

Marking and labeling – MARKING system

Terminal marking

Terminal marking for Phoenix Contact



ZB... see from page 116										
	0829414	0805001	1050004	1051003	1054000	1052002	1053001	0812120	0827461	
UC-TM... see from page 110										
		0818111	0818108	0818085		0818072	0818069	0819194	0819217	US-TM 100
UCT-TM... see from page 132										
	0829484	0828732	0828734	0828736	0828738	0828740	0829142	0829144	0829146	0829255
TMT... see from page 140										
		0816375	0816430	0816498		0816553	0816210			TMT...
										100 R (Ex9,5)R
										0816605 0828295
Pitch	3.5	4	5	6	7.62	8	10	12	16	Continuous
Spring-cage connection terminal blocks										
Tall marker groove										
SGSK 6 ...	8									
SRDK 6 ...	8									
SRTK 6 ...	8									
ST 1,5 ...	4									
ST 1,5/S ...	3.5									
ST 2,5 ...	5									
ST 2,5-PE/3L	5									
ST 35 ...	16									
ST 4 ...	6									
ST 4-MT	6									
ST 6 ...	8									
ST 10 ...	10									
ST 16 ...	12									
STI 2,5 ...	5									
STI 4 ...	6									
STIO 2,5 ...	5									
STME... 6 ...	8									
STN 2,5 ...	5									
STN 4 ...	6									
STN 10 ...	10									
STN 16 ...	12									
STN 35 ...	16									
STS 2,5 ...	5									
STS 4 ...	6									
STS 6 ...	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

Continuous media, can be shortened to the pitch of the terminal block

Terminal marking for Phoenix Contact

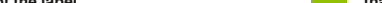
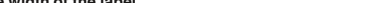


ZBF... see from page 126											
0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464			
UC-TMF... see from page 112											
	0818166	0818153	0818140		0818137	0818124	0819233	0819262			US-TMF 100
UCT-TMF... see from page 134											0829260
0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218			TMT...
TMT... R... see from page 140											100 R (Ex6,2)R
	0816375	0816430	0816498		0816553	0816210					0816605 0803063
Pitch	3.5	4	5	6	7.62	8	10	12	16		Continuous
Spring-cage connection terminal blocks											
Flat marker groove											
MS ... 2,5 ...	5										
MZFKK ...1,5 ...	5										
SGSK 6 ...	8										
SRDK 6 ...	8										
SRTK 6 ...	8										
ST 1,5 ...	4										
ST 1,5/S ...	3.5										
ST 2,5 ...	5										
ST 2,5-3L ...	5										
ST 2,5-PE/3L	5										
ST 2,5-PE/L/N	5										
ST 35 ...	16										
ST 4 ...	6										
ST 4-MT	6										
ST 4-TG ...	6										
ST 6 ...	8										
ST 10 ...	10										
ST 16 ...	12										
STI 2,5 ...	5										
STI 4 ...	6										
STI 10 ...	10										
STI 16 ...	12										
STIO 2,5 ...	5										
STIO-IN 2,5 ...	5										
STME... 6 ...	8										
STN 2,5 ...	5										
STN 4 ...	6										
STN 10 ...	10										
STN 16 ...	12										
STN 35 ...	16										
STS 2,5 ...	5										
STS 4 ...	6										
STS 6 ...	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

Continuous media, can be shortened to the pitch of the terminal block

	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		Continuous material can be cut to the pitch of the terminal block
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Terminal marking for Phoenix Contact



ZBF... (see pages from 126)											
0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464			
UC-TMF...see from page 112											
	0818166	0818153	0818140		0818137	0818124	0819233	0819262			US-TMF 100
UCT-TMF... see from page 134											0829260
0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218			TMT...
TMT ...R...see from page 140											100 R (Ex6,2)R
	0816375	0816430	0816498		0816553	0816210					0816605 0803063
Pitch	3.5	4	5	6	7.62	8	10	12	16		Continuous
Spring-cage connection terminal blocks											
Flat marker groove											
STTB 1,5 ...	4										
STTB 2,5 ...	5										
STTB 4 ...	6										
STTBS 2,5 ...	5										
STTBS 4 ...	6										
STTBU 4 ...	6										
STU 2,5 ...	5										
STU 4 ...	6										
STU 10 ...	10										
STU 35 ...	16										
ZDMTK 2,5 ...	5										
ZFK 6-DREHSI ...	12										
ZFKK 2,5 ...	6										
ZGSK ...	8										
ZPV ...	5										
ZR ...	8										
ZRV ...	7.62										
Fast connection terminal blocks											
Flat marker groove											
QTC 1,5 ...	5										
QTC 2,5 ...	6										
QTCS 1,5 ...	5										
QTCS 2,5 ...	6										
QTCU 1,5 ...	5										
QTCU 2,5 ...	6										
QTCU 2,5-TWIN-MT	6										
QTTCB ... 1,5 ...	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

Continuous material can be cut to the pitch of the terminal block

Terminal marking for Phoenix Contact



		ZB ...see from page 116										
		0829414	0805001	1050004	1051003	1054000	1052002	1053001	0812120	0827461		
		UC-TM...see from page 110										
			0818111	0818108	0818085		0818072	0818069	0819194	0819217	US-TM 100	
		UCT-TM... see from page 132									0829255	
		0829484	0828732	0828734	0828736	0828738	0828740	0829142	0829144	0829146	TMT...	
		TMT ...see from page 140									100 R (Ex9,5)R	
			0816375	0816430	0816498		0816553	0816210			0816605 0828295	
	Pitch	3.5	4	5	6	7.62	8	10	12	16	Continuous	
Plug-in connection solutions		Tall marker groove										
PPCT 6 ...	8											
PT 1,5 ... P ...	3.5											
PT 2,5 ... P ...	5											
PT 4 ... P ...	6											
PT 6 ... P ...	8											
PTME 6 ...1P ...	8											
PTMED 6 ...1P ...	8											
PTS 1,5 ...1P ...	3.5											
PTTB 1,5 ...4P ...	3.5											
PTTBS 1,5 ...2P ...	3.5											
PTTBS 2,5 ...2P ...	5											
QTC 1,5 ...1P ...	5											
ST 2,5 ... P ...	5											

Terminal marking for Phoenix Contact

		ZBF ...see from page 126										
		0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464		
		UC-TMF...see from page 112										
			0818166	0818153	0818140		0818137	0818124	0819233	0819262		US-TMF 100
		UCT-TMF... see from page 134										0829260
		0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218		TMT...
		TMT ...R...see from page 140										100 R (Ex6,2)R
			0816375	0816430	0816498		0816553	0816210				0816605 0803063
Pitch		3.5	4	5	6	7.62	8	10	12	16	Continuous	
Plug-in connection solutions		Flat marker groove										
FC 4-PCB ...	78											
MPT 1,5 ...1P ...	3.5											
PPC 1,5 ...	3.5											
PPC 6 ...	8											
PPCT 6 ...	8											
PP-H 1,5 ...	3.5											
PP-H 2,5 ...	5											
PP-H 4 ...	6											
PP-H 6 ...	8											
PT 1,5 ... P ...	3.5											
PT 2,5 ... P ...	5											
PT 4 ... P ...	6											
PT 6 ... P ...	8											
PTME 6 ...1P ...	8											
PTMED 6 ...1P ...	8											
PTS 1,5 ...1P ...	3.5											
PTTB 1,5 ...2P ...	3.5											
PTTB 1,5 ...4P ...	3.5											
PTTB 2,5 ...2P ...	5											
PTTBS 1,5 ...2P ...	3.5											
PTTBS 2,5 ...2P ...	5											
QP 1,5 ...	5											
QTC 1,5 ...1P ...	5											
QTTCB 1,5 ...2P ...	5											
SC 2,5 ...	5											
SC 4 ...	6											
SP 4 ...	6											
SPB ... 2,5 ...	5											
SPH 2,5 ...	5											
SPV 2,5 ...	5											
ST 2,5 ... P ...	5											
ST 2,5-PCB ...	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

Continuous material can be cut to the pitch of the terminal block

Terminal marking

Terminal marking for Phoenix Contact



ZB ...see from page 116											
0829414	0805001	1050004	1051003	1054000	1052002	1053001	0812120	0827461			
UC-TM...see from page 110											
	0818111	0818108	0818085		0818072	0818069	0819194	0819217			US-TM 100
UCT-TM... see from page 132											0829255
0829484	0828732	0828734	0828736	0828738	0828740	0829142	0829144	0829146			TMT...
TMT ...see from page 140											100 R (Ex9,5)R
	0816375	0816430	0816498		0816553	0816210					0816605 0828295
Pitch	3.5	4	5	6	7.62	8	10	12	16		Continuous
Plug-in connection solutions											
Tall marker groove											
ST 4 ... P ...	6										
STTB 2,5 ...4P ...	5										
UPCT 4 ...	12.4										
UT 2,5 ...1P...	5										
UT 4 ... P ...	6										
UT 6 ... P ...	8										
UTME 4 ...1P ...	6										

Terminal marking for Phoenix Contact



ZBF ...see page 126										
0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464		
UC-TMF...see from page 112										
	0818166	0818153	0818140		0818137	0818124	0819233	0819262		US-TMF 100
UCT-TMF... see from page 134										0829260
0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218		TMT...
TMT ...R...see from page 140										100 R (Ex6,2)R
	0816375	0816430	0816498		0816553	0816210				0816605 0803063
Pitch	3.5	4	5	6	7.62	8	10	12	16	Continuous
Plug-in connection solutions										
Flat marker groove										
ST 2,5-PCB ...	10.4									
ST 4 ... P ...	6									
ST 4-PCB ...	6									
STTB 2,5 ...2P ...	5									
STTB 2,5 ...4P ...	5									
UP 4 ...	6									
UP 6 ...	8									
UPBV 2,5 ...	5									
UPBV 4 ...	6									
UPCT 4 ...	12.4									
UT 2,5 ...1P...	5									
UT 4 ... P ...	6									
UT 6 ... P ...	8									
UTME 4 ...1P ...	6									
UTTB 2,5 ...2P ...	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

Continuous material can be cut to the pitch of the terminal block

Marking and labeling – MARKING system

Terminal marking

Terminal marking for Phoenix Contact



	ZB ...see from page 116											
	0829414	0805001	1050004	1051003	1054000	1052002	1053001	0812120	0827461			
	UC-TM...see from page 110											
		0818111	0818108	0818085		0818072	0818069	0819194	0819217	US-TM 100		
	UCT-TM... see from page 132										0829255	
	0829484	0828732	0828734	0828736	0828738	0828740	0829142	0829144	0829146	TMT...		
	TMT ...see from page 140										100 R (Ex9,5)R	
		0816375	0816430	0816498		0816553	0816210			0816605 0828295		
Pitch	3.5	4	5	6	7.62	8	10	12	16	Continuous		
Bolt connection terminal blocks												
Tall marker groove												
HV M5 ...	13											
HV M6 ...	16											
HV M8 ...	21											
HV M10 ...	32											
HV M12 ...	32											
RBO 5 ...	13											
RBO 6 ...	17											
RBO 8 ...	29											
RBO 10 ...	41											
RBO 12 ...	49											
RBO 16 ...	54.9											
RSC 4 ...	9											
RSC 5 ...	13											
RSC 6 ...	17											
RT 3 ...	12											
RT 4 ...	12											
RT 5 ...	16											
RT 8 ...	20.3											
RTO 3 ...	12											
RTO 5 ...	16											
RTO 8 ...	20.3											
UHV 25 ...	26											
UHV 50 ...	32											
UHV 95 ...	40											
UHV 150 ...	46											
UHV 240 ...	53											

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

Continuous material can be cut to the pitch of the terminal block

Terminal marking for Phoenix Contact



ZBF ...see page 126										
0829392	0808587	0808642	0808710		0808781	0809997	0809735	0827464		
UC-TMF...see from page 112										
	0818166	0818153	0818140		0818137	0818124	0819233	0819262		US-TMF 100
UCT-TMF... see from page 134										0829260
0829486	0828742	0828744	0828746		0828748	0829204	0829214	0829218		TMT...
TMT ...R...see from page 140										100 R (Ex6,2)R
	0816375	0816430	0816498		0816553	0816210				0816605 0803063
Pitch	3.5	4	5	6	7.62	8	10	12	16	Continuous
Bolt connection terminal blocks										
Flat marker groove										
HV M5 ...	13									
HV M6 ...	16									
HV M8 ...	21									
HV M10 ...	32									
HV M12 ...	32									
RBO 5 ...	13									
RBO 6 ...	17									
RBO 8 ...	29									
RBO 10 ...	41									
RBO 12 ...	49									
RBO 16 ...	54.8									
RSC 4 ...	9									
RSC 5 ...	13									
RSC 6 ...	17									
RT 3 ...	12									
RT 4 ...	12									
RT 5 ...	16									
RT 8 ...	20.3									
RTO 3 ...	12									
RTO 5 ...	16									
RTO 8 ...	20.3									
UHV 25 ...	26									
UHV 50 ...	32									
UHV 95 ...	40									
UHV 150 ...	46									
UHV 240 ...	53									

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

Continuous material can be cut to the pitch of the terminal block

Marking and labeling – MARKING system

Terminal marking

Terminal marking for ABB



		UCT6M-TM ... see from page 165		
		0830756	0830757	0830758
		UM6M-TM ... see from page 173		
		0830928	0830926	0830939
	Pitch	5	6	8
Screw connection terminal blocks		Tall marker groove		
CDS4 ...	5.2			
CDS4 ... R1	6			
ZDS4 ...	5.2			
ZDS4 ... R1	6			
ZS4 ...	5.2			
ZS4 ... R ...	6			
ZS4 ... SF1 ...	8			
ZS4-R1	8			
ZS4-SF ...	6			
ZS4-S-R3	8			
ZS6 ...	6			
ZS10 ...	8			
ZS16 ...	10			
ZS25 ...	12			
ZS35 ...	16			
ZS50 ...	16			
ZS70 ...	22			
ZS95 ...	26			
Spring-cage connection terminal blocks		Tall marker groove		
CDK2,5 ...	5.2			
CDK4 ...	6			
ZDK2,5 ...	5.2			
ZDK4 ...	6			
ZK2,5 ...	5.2			
ZK2,5 ... R1 ...	6			
ZK2,5 ... SF ...	6			
ZK4 ...	6			
ZK6 ...	8			
ZK10 ...	10			
ZK16 ...	12			



Pitch of Phoenix Contact marking material same as ABB



Pitch of Phoenix Contact marking material smaller than ABB

Terminal marking for Allen Bradley / Rockwell



UC1-TMF ...		UC1-TM...see from page 156							
0821425	0821483	0821784		0821247		0821739			
UCT1-TMF ...		UCT1-TM ... see from page 162							
0829237	0829243	0829482		0829483					
UM1-TMF ...		UM1-TM ... see from page 168							
(5x5)	(6x5)	(5x10)	(5x12)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)	
0830902	0830904	0830905	0830912	0830903	0830909	0830906	0830920	0830916	
Pitch	5	6	5	5	6	6	8	8	12

Screw connection terminal blocks			Flat marker groove						
1492-J3	5.1								
1492-J3P	5.1								
1492-J4	6.1								
1492-J6	8.1								
1492-J10	10								
1492-J16	12								
1492-J35	16								
1492-JD3 ...	5.1								
1492-JD3P	5.1								
1492-JD4 ...	6.1								
1492-JG3	5.1								
1492-JG4	6.1								
1492-WTF3 ...	5.1								
1492-WTS3 ...	5.1								

Pitch of Phoenix Contact marking material
same as Allen Bradley Rockwell

Pitch of Phoenix Contact marking material
smaller than Allen Bradley Rockwell

Marking and labeling – MARKING system

Terminal marking

Terminal marking for Cabur



		UCT5-TM... see from page 164		
		0828750	0828752	
		UM5-TM...see from page 173		
		(4x10)	(5x10)	(6x10)
		0830938	0830922	0830919
Pitch		4	5	6
Screw connection terminal blocks		Tall marker groove		
AFO.2 ...	6.5			
CBC. 2 ...	5			
CBC.4 ...	6			
CBC.6 ...	8			
CBC.10 ...	10			
CBC.16 ...	12			
CBC.35 ...	16			
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			
CBE.2 ...	5			
CBR.2 ...	5			
CDA.70 ...	27			
CDA.120 ...	32			
CDA.185 ...	38			
CNT.6 ...	8			
CNT.16 ...	12			
CNT.35 ...	16			
CPF/5 ...	6			
CVF.4 ...	7.5			
DAS.4 ...	6			
DBC.2 ...	5			
DSFA.4 ...	6			
DSS.4 ...	6			
EDM.2 ...	5.5			
EDM.4 ...	6.5			
EDM.6 ...	8			
EDM.10 ...	10			



Pitch of Phoenix Contact marking material same as Cabur



Pitch of Phoenix Contact marking material smaller than Cabur

Terminal marking for Cabur



		UCT5-TM... see from page 164		
		0828750	0828752	
		UM5-TM...see from page 173		
		(4x10)	(5x10)	(6x10)
		0830938	0830922	0830919
Pitch		4	5	6
Screw connection terminal blocks		Tall marker groove		
EDM.16 ...	12			
EDM.25 ...	16			
EDM.35 ...	18.5			
EDM.70 ...	21			
FFS.4 ...	6.5			
FLD.10 ...	11			
FP ... 10 ...	12			
FVS.4 ...	6.5			
GPA.70 ...	20.5			
GPA.95 ...	26			
GPA.150 ...	31			
GPA.240 ...	37			
GPM.95 ...	32			
GPM.150 ...	42			
GPM.240 ...	52			
MAC.6 ...	8			
MPFA.4 ...	6			
MPS.2 ...	5.5			
MPS.4 ...	6			
RFI.2 ...	6			
RN. ...	8			
RP4 ...	9			
SCB.6 ...	8			
SCB.10 ...	10.5			
SCX.10 ...	10.5			
SF ... 4	8			
SF ... 10	12			
SFR.6 ...	10			
SV.2 ...	5.5			
SV.4 ...	7			
SV.6 ...	8			
SV.10 ...	10.5			
TC ...	5.5			

 Pitch of Phoenix Contact marking material same as Cabur

 Pitch of Phoenix Contact marking material smaller than Cabur

Marking and labeling – MARKING system

Terminal marking

Terminal marking for Cabur



		UCT5-TM... see from page 164		
			0828750	0828752
		UM5-TM...see from page 173		
		(4x10)	(5x10)	(6x10)
		0830938	0830922	0830919
Pitch	4	5	6	
Screw connection terminal blocks		Tall marker groove		
TDE.2 ...	6.2			
TE ... 2 ...	5.5			
TE ... 4 ...	6.5			
TE 6 ...	8			
TE ... 10 ...	10			
TE ... 16 ...	12			
TE ... 35 ...	16			
TE ... 50 ...	18			
TE ... 70 ...	20.5			
TL ... 2 ...	6.2			
TR.2 ...	5			
TR.4 ...	7.3			
VL.16 ...	29			
VLM.10 ...	13			
VP ... 2 ...	5.08			
Push-in connection terminal blocks		Tall marker groove		
NCS	6.2			
NCV	6.2			

 Pitch of Phoenix Contact marking material same as Cabur

 Pitch of Phoenix Contact marking material smaller than Cabur

Terminal marking for Cabur



UCT5-TM... see from page 164		
	0828750	0828752
UM5-TM...see from page 173		
(4x10)	(5x10)	(6x10)
0830938	0830922	0830919
4	5	6

Spring-cage connection terminal blocks		Tall marker groove	
CHP.2 ...	5.2		
HCD.1 ...	5.08		
HFR.4 ...	6.2		
HLD.2 ...	5.2		
HM ... 1 ...	4.2		
HM ... 2 ...	5.2		
HM ... 4 ...	6.2		
HM ... 6 ...	8.2		
HM ... 10 ...	10		
HM ... 16 ...	12		
HMF.4 ...	8		
HMR.16 ...	12.8		
HSCB.4 ...	6.2		
HTE.1 ...	4.2		
HTE.2 ...	5.2		
HTE.4 ...	6.2		
HTE.6 ...	8.2		
HTE.10 ...	10		
HTE.16 ...	12		
HTTE.2 ...	5.2		
HVPC.2 ...	5.2		
HVTE.2 ...	5.2		

 Pitch of Phoenix Contact marking material same as Cabur

 Pitch of Phoenix Contact marking material smaller than Cabur

Marking and labeling – MARKING system

Terminal marking

Terminal marking for CONTA-CLIP



		UC1-TMF ...					UC1-TM...see from page 156											
		0821360	0821425	0821483	0821548		0821784		0821247		0821739							
		UCT1-TMF ...					UCT1-TM... see from page 162											
		0829237	0829243				0829482	0803204	0829483									
		UM1-TMF ...					UM1-TM...see from page 168											
		(3,5x5)		(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)		
		0830935		0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916		
	Pitch	3.5	4	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12		
Screw connection terminal blocks		Flat marker groove					Tall marker groove											
BKA 2,5	5																	
BKA 4	6																	
BKA 10	8																	
DLI ... 2,5	6																	
FF 1/15	6																	
FF 2,5	6																	
IK ... 2,5	5																	
KBL 2,5	5																	
KBL 2,5-4	6																	
KBL 6	8																	
NT 2,5	6																	
NT 6	8																	
P ... K 10 ...	8																	
RK 1,5	6																	
RK 2,5	5																	
RK 2,5-4	6																	
RK 6	8																	
RK 16	12																	
RK 35	16																	
RK 50	20																	
RK 95	25																	
RK 150	31																	
RK 240	36																	
RKB 4	6																	
RKD 2,5	5																	
RKD 4	6																	

 Pitch of Phoenix Contact marking material same as CONTA-CLIP

 Pitch of Phoenix Contact marking material smaller than CONTA-CLIP

Terminal marking for CONTA-CLIP



		UC1-TMF ...				UC1-TM...see from page 156											
		0821360	0821425	0821483	0821548	0821784		0821247		0821739							
		UCT1-TMF ...				UCT1-TM... see from page 162											
		0829237	0829243			0829482	0803204	0829483									
		UM1-TMF ...				UM1-TM...see from page 168											
		(3,5x5)		(5x5)	(6x5)	(8x5)	(365x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)	
		0830935		0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916	
Pitch		3.5	4	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12	
Screw connection terminal blocks		Flat marker groove					Tall marker groove										
RKDG 4	6																
SF 2,5	6																
SIK 10 PA	8																
SIK 10/Z	10																
SK 1	12.2																
SL ... 2,5	6																
SL 4/15	7																
SL 4/35	8																
SL 10	10																
SL 16	12																
SL 35	16																
SMAG 4/2,5	5.9																
SMAG 6/4	6.6																
SMAG 10/6	8.3																
SPTK 10 ...	8																
SRK ... 10 ...	10																
SRK ... 2,5 ...	5																
SRK ... 4 ...	6																
SRK 6	8																
SRK 16	12.1																
SRK 35	16.1																
SRK 50	18.5																
SRK 70	20.5																
SRK 120	27																
SSIK 4	6.1																
SSIK 6	8.1																

 Pitch of Phoenix Contact marking material same as CONTA-CLIP

 Pitch of Phoenix Contact marking material smaller than CONTA-CLIP

Terminal marking

Terminal marking for CONTA-CLIP



		UC1-TMF ...				UC1-TM...see from page 156											
		0821360	0821425	0821483	0821548	0821784		0821247		0821739							
		UCT1-TMF ...				UCT1-TM... see from page 162											
		0829237	0829243			0829482	0803204	0829483									
		UM1-TMF ...				UM1-TM...see from page 168											
		(3,5x5)		(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)	
		0830935		0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916	
Pitch		3.5	4	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12	
Screw connection terminal blocks		Flat marker groove					Tall marker groove										
SSL ... 2,5 ...	5																
SSL ... 4 ...	6																
SSL 6	8																
SSL ... 10 ...	10																
SSL 16	12.1																
SSL 35	16.1																
SSL 50	18.5																
SSL 70	20.5																
STA 5/1	5																
STK ... 1	8																
STK 2	8																
TK 2	8																
TK ... 4	7.5																
TKS 10	11.25																
TRK 1,5	6																
TSK 2,5	10																
VMAK 2,5	6																

 Pitch of Phoenix Contact marking material same as CONTA-CLIP

 Pitch of Phoenix Contact marking material smaller than CONTA-CLIP

Terminal marking for CONTA-CLIP



		UC1-TMF ...					UC1-TM...see from page 156											
		0821360	0821425	0821483	0821548		0821784			0821247			0821739					
		UCT1-TMF ...					UCT1-TM... see from page 162											
		0829237	0829243				0829482	0803204		0829483								
		UM1-TMF ...					UM1-TM...see from page 168											
		(3,5x5)		(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)		
		0830935		0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916		
Pitch		3.5	4	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12		
Push-in connection terminal blocks		Flat marker groove					Tall marker groove											
FDLI ... 2,5	5.1																	
FDLIS B 2,5	15.3																	
FNT 2,5	5.1																	
FNT 6	8.1																	
FRK 1,5	4.1																	
FRK ... 2,5	5.1																	
FRK 4	6.1																	
FRKI 6	8.1																	
FSIK 4	6.1																	
FSL 1,5	4.1																	
FSL ... 2,5	5.1																	
FSL 4	6.1																	
FSLI 6	8.1																	
FTRK 2,5	5.1																	

Pitch of Phoenix Contact marking material
same as CONTA-CLIP

Pitch of Phoenix Contact marking material
smaller than CONTA-CLIP

Terminal marking

Terminal marking for CONTA-CLIP



		UC1-TMF ...				UC1-TM ... see from page 156											
		0821360	0821425	0821483	0821548	0821784		0821247		0821739							
		UCT1-TMF ...				UCT1-TM ... see from page 162											
		0829237	0829243			0829482	0803204	0829483									
		UM1-TMF ...				UM1-TM ... see from page 168											
		(3,5x5)	(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)		
		0830935	0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916		
Pitch		3.5	4	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12	
Spring-cage connection terminal blocks		Flat marker groove				Tall marker groove											
FIK 2,5 ...	5.1																
SL 4	6.1																
ZIKD 2,5	5.1																
ZIZA 1,5	5.1																
ZMP 1,5	5.1																
ZRK ... 2,5	5.1																
ZRK 4	6.1																
ZRK 6	8.1																
ZRK 10	10.1																
ZRK 16	12.1																
ZSL 2,5	5.1																
ZSL 4	6.1																
ZSL 6	8.1																
ZSL 10	10.1																
ZSL 16	12.1																
ZSLD 2,5	5.1																
ZSL ... 2,5	5.1																
ZSRK 2,5	5.1																
ZST 2,5	5.1																
ZSTK 2,5	5.1																
ZSTK 2,5 ...	5.1																
ZTRK 2,5	5.1																
ZVMAK 2,5	5.1																



Pitch of Phoenix Contact marking material same as CONTA-CLIP



Pitch of Phoenix Contact marking material smaller than CONTA-CLIP

Terminal marking for CONTA-CLIP



		UC1-TMF ...					UC1-TM ... see from page 156											
		0821360	0821425	0821483	0821548		0821784			0821247			0821739					
		UCT1-TMF ...					UCT1-TM ... see from page 162											
		0829237	0829243				0829482	0803204		0829483								
		UM1-TMF ...					UM1-TM ... see from page 168											
		(3,5x5)		(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)		
		0830935		0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916		
Pitch		3.5	4	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12		
Bolt connection terminal blocks		Flat marker groove					Tall marker groove											
HSK 16	13																	
HSK 35	16																	
HSK 50	21																	
HSK 70	40																	
HSK 95	40																	
HSK 120	32																	
HSK 150	50																	
HSK 240	50																	
HSKG 35 ...	27																	
HSKG 70 ...	32																	
HSKG 120 ...	42																	
HSKG 185 ...	55																	
HSKG 300 ...	55																	

 Pitch of Phoenix Contact marking material same as CONTA-CLIP

 Pitch of Phoenix Contact marking material smaller than CONTA-CLIP

Terminal marking

Terminal marking for Entelec



		UC1-TMF ... see from page 157			UC2F-TM ... see from page 159		
		0821425	0821483	0821548	0822181	0822194	0822204
		UCT1-TMF ... see from page 162			UCT6R-TM ... see from page 166		
		0829237	0829243		0830753	0830754	0830755
		UM1-TMF ... see from page 171			UM6R-TM ... see from page 174		
		(5x5)	(6x5)	(8x5)	(5x10)	(6x10)	(8x10)
		0830902	0830904	0830924	0830923	0830921	0830932
	Pitch	5	6	8	5	6	8
Screw connection terminal blocks		Flat marker groove			Tall marker groove		
D1/5 ... ADO ...	5						
D1,5/6 ... ADO ...	6						
D1,5/8 ... ADO ...	8						
D2,5/5 ... ADO ...	5						
D2,5/6 ...	6						
D2,5/8 ... ADO ...	8						
D4/6 ...	6						
D4/6 ... ADO ...	6						
D4/6 ... LNTP ...	17.8						
D4/8 ... ADO ...	8						
D6/8 ...	8						
D6/8 ... ADO ...	8						
D6/10 ...	10						
DB1,5/8 ... ADO ...	6						
DB2,5/5 ... ADO ...	5						
DB2,5/8 ... ADO ...	8						
DB4/6 ... ADO ...	6						
DB4/8 ... ADO ...	8						
DH1,5/6 ... ADO ...	6						
DH4/6 ... ADO ...	6						
DR1,5/5 ...	5						
DR1,5/6 ... ADO ...	6						
DR2,5/5 ...	5.08						
DR2,5/8 ... ADO ...	8						
DR2,5/10 ...	10						
DR4/6 ...	6						
DR4/8 ...	8						
DRE1,5/5 ... ADO ...	5						
DRE1,5/6 ... ADO ...	6						
DRE2,5/5 ... ADO ...	5						
DRE2,5/8 ... ADO ...	8						
DRE4/6 ... ADO ...	6						
DRE4/8 ... ADO ...	8						



Pitch of Phoenix Contact marking material same as Entelec



Pitch of Phoenix Contact marking material smaller than Entelec

Terminal marking for Entelec



		UC1-TMF ... see from page 157			UC2F-TM ... see from page 159		
		0821425	0821483	0821548	0822181	0822194	0822204
		UCT1-TMF ... see from page 162			UCT6R-TM ... see from page 166		
		0829237	0829243		0830753	0830754	0830755
		UM1-TMF ... see from page 171			UM6R-TM ... see from page 174		
		(5x5)	(6x5)	(8x5)	(5x10)	(6x10)	(8x10)
		0830902	0830904	0830924	0830923	0830921	0830932
Pitch		5	6	8	5	6	8
Screw connection terminal blocks		Flat marker groove			Tall marker groove		
DS1,5/6 ... ADO ...	6						
DS2,5/5 ... ADO ...	5						
DS2,5/8 ... ADO ...	8						
DS4/6 ... ADO ...	6						
DS4/8 ... ADO ...	8						
DSE1,5/6 ... ADO ...	6						
DSE2,5/5 ... ADO ...	5						
DSE2,5/8 ... ADO ...	8						
DSE4/6 ... ADO ...	6						
DSE4/8 ... ADO ...	8						
M4/6 ...	6						
M6/8 ...	8						
M10/10 ...	10						
M16/12 ...	12						
M35/16 ...	17						
M35/26 ...	26						
M70/31 ...	31						
M120/35 ...	35						
M300/42 ...	42						
MA2,5/5 ...	5.08						
MS4/6 ...	6						
MS6/8 ...	8						
MTC6 ...	6						

 Pitch of Phoenix Contact marking material same as Entelec

 Pitch of Phoenix Contact marking material smaller than Entelec

Terminal marking

Terminal marking for Entelec



		UC1-TMF ... see from page 157			UC2F-TM ... see from page 159		
		0821425	0821483	0821548	0822181	0822194	0822204
		UCT1-TMF ... see from page 162			UCT6R-TM ... see from page 166		
		0829237	0829243		0830753	0830754	0830755
		UM1-TMF ... see from page 171			UM6R-TM ... see from page 174		
		(5x5)	(6x5)	(8x5)	(5x10)	(6x10)	(8x10)
		0830902	0830904	0830924	0830923	0830921	0830932
	Pitch	5	6	8	5	6	8
Spring-cage connection terminal blocks		Flat marker groove			Tall marker groove		
D2,5/5 ... L ...	5						
D2,5/5 ... D ...	5						
D4/6 ... L ...	6						
D6/8 ... L ...	8						
D10/10 ... L ...	10						
DB2,5/5 ... L ...	5						
DH2,5/5 ... L ...	5						
DR2,5/5 ... L ...	5						
DR2,5/10 ... L ...	10						
DS2,5/5 ... L ...	5						
DS2,5/10 ... L ...	10						
M4/6 ... D2 ...	6						
Bolt connection terminal blocks		Flat marker groove			Tall marker groove		
M6/9 ...	9.5						
M6/12 ...	12.5						
M6/13 ...	13						



Pitch of Phoenix Contact marking material same as Entelec



Pitch of Phoenix Contact marking material smaller than Entelec

Terminal marking for Klemmsan



	UC1-TMF ... see from page 157					UC1-TM ... see from page 156												
	0821360 0821425 0821483 0821548					0821784		0821247			0821739							
	UCT1-TMF ... see from page 162					UCT1-TM ... see from page 162												
	0829237 0829243					0829482 0803204		0829483										
	UM1-TMF ... see from page 171					UM1-TM ... see from page 168												
	(3,5x5)		(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)			
0830935		0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830903	0830906	0830920	0830916				
Pitch	3.5	4	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12			
Screw connection terminal blocks		Flat marker groove					Tall marker groove											
ASK 2...	8																	
ASK 3...	6.2																	
ASK 4 LD...	10																	
ASK 4 S...	10																	
ASK 5...	8																	
AVK 2,5...	5																	
AVK 2,5 CCA...	6																	
AVK 2,5 EA...	6																	
AVK 2,5 F...	6																	
AVK 2,5 T RD	5.75																	
AVK 2,5/4...	6																	
AVK 4...	6																	
AVK 4 B...	10																	
AVK 4 FS...	8																	
AVK 4 T RD	6.2																	
AVK 6...	8																	
AVK 10...	10																	
AVK 12 ...	12																	
AVK 16...	12																	
AVK 25...	12																	
AVK 35...	16																	
AVK 50 ...	20																	
AVK 70 ...	22																	
AVK 95 ...	25																	
AVK 150 ...	31																	
AVK 240 ...	36																	
AVK AS ...	5.8																	
AVK SKT ...	5.8																	
AVK Y 4...	6																	
AVK Y 6...	8																	
AVK Y 10...	10																	
MVK 2,5...	5																	
MVK 4...	6																	
PB 2,5 ...	9																	

 Pitch of Phoenix Contact marking material same as Klemmsan

 Pitch of Phoenix Contact marking material smaller than Klemmsan

Terminal marking

Terminal marking for Klemmsan



		UC1-TMF ... 157					UC1-TM ... see from page 156											
		0821360	0821425	0821483	0821548		0821784		0821247		0821739							
		UCT1-TMF ... 162					UCT1-TM ... see from page 162											
		0829237	0829243				0829482	0803204	0829483									
		UM1-TMF ... 171					UM1-TM ... see from page 168											
		(3,5x5)		(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)		
		0830935		0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830903	0830906	0830920	0830916		
Pitch		3.5	4	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12		
Screw connection terminal blocks		Flat marker groove					Tall marker groove											
PB 2,5T ...	10																	
PB 6 ...	11																	
PB 6T ...	12																	
PB 25 ...	18																	
PIK 2,5 N...	8																	
PIK 10 N...	10																	
PIK 4 ...	6																	
PUK ...	6																	
WG-EKI	7																	
WGL 1...	8																	
WGO 1...	8																	
WGO 2...	10																	
WGO 3...	8																	
WGO 4...	8																	
WGO 5 ...	8																	
WGO PB...6...	11																	
WGO Y...6...	8																	
Bolt connection terminal blocks		Flat marker groove					Tall marker groove											
AVK 95 B...	40																	
AVK 150 B...	48																	
AVK 240 B...	53																	
AVK PB 50...	20																	
AVK PB 70...	22																	
AVK PB 95...	25																	
AVK PB 150...	31																	
AVK PB 240...	36																	
CPB 6...	9.5																	
CPB 6B...	13																	
PB 6...	11																	



Pitch of Phoenix Contact marking material same as Klemmsan



Pitch of Phoenix Contact marking material smaller than Klemmsan

Terminal marking for Klemmsan



UC1-TMF ... 157					UC1-TM ... see from page 156									
	0821360	0821425	0821483	0821548		0821784			0821247			0821739		
UCT1-TMF ... 162					UCT1-TM ... see from page 162									
		0829237	0829243			0829482	0803204		0829483					
UM1-TMF ... 171					UM1-TM ... see from page 168									
(3,5x5)		(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)
0830935		0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830903	0830906	0830920	0830916
3.5	4	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12

Spring-cage connection terminal blocks

Flat marker groove

Tall marker groove

MY ... K 2,5...	5														
MYVR 2,5	5														
MYVR 2,5 C	10														
PCY 2,5...	5.05														
PYK 1,5...	4.2														
PYK 2,5...	5														
PYK 3 S...	5														
PYK 4...	6														
PYK 4 I...	8														
PYK 4 S...	8														
PYK 6...	8														
PYK 10...	10														
PYK 16 ...	12														
PYK TEST	5														
PYKM 2,5...	5														
PYKMR 2,5...	5														
TRV 4 ...	7.5														
TRV 4 M ...	15														
TRV 4 S ...	12.5														
TRV 4 T ...	12														
TRV 10 ...	22														
YBK 2,5...	5														
YBK 3 S...	5														
YBK 4...	6														
YBK 6...	8														
YBK 10...	10														
YBK I...	8														
YBK S...	8														

Pitch of Phoenix Contact marking material
same as Klemmsan

Pitch of Phoenix Contact marking material
smaller than Klemmsan

Terminal marking

Terminal marking for Legrand



		UM7-TM...see from page 175		
		(5x10)	(6x10)	(8x10)
		0830933	0830931	0830945
Pitch		5	6	8
Screw connection terminal blocks		Tall marker groove		
0371 ...	5			
0371 ...	6			
0371 ...	8			
0371 ...	10			
0371 ...	12			
0371 ...	15			
0371 ...	22			
Spring-cage connection terminal blocks		Tall marker groove		
0372 ...	5			
0372 ...	6			
0372 ...	8			
0372 ...	10			
0372 ...	12			

 Pitch of Phoenix Contact marking material same as Legrand

 Pitch of Phoenix Contact marking material smaller than Legrand

Terminal marking for Wago



	Pitch	UC1-TMF ...					UC2-TM ...					US2-TM ...
			0821360	0821425	0821483	0821548		0821713	0821690	0821674	0821755	0829268
		UCT1-TMF ...					UCT2-TM ...					
				0829237	0829243				0829249	0829249		
	Pitch	UM1-TMF ...					UM2-TM ...					TMT2 ...
		(3,5x5)		(5x5)	(6x5)	(8x5)	(3,5x10)	(4x10)	(5/6x10)	(5/6x10)		(Ex11)R
		0830935		0830902	0830904	0830924	0830936	0830934	0830911	0830911		0802683
	Pitch	3.5	4	5	6	8	3.5	4	5	6	8	Continuous
Spring-cage connection terminal blocks		Flat marker groove					Tall marker groove					
2000-1 ..., 2000-2 ...	3.5											
2000-2 ..., 2001-1 ..., 2001-5 ...	4											
2001-5 ..., 2002-1 ...	5											
2002-1 ...	6											
2002-2 ...	5											
2002-2 ...	6											
2002-3 ..., 2002-4 ..., 2002-6 ..., 2002-7 ..., 2003-6 ..., 2003-7 ...	5											
2003-9 ...	10.4											
2004-1 ..., 2004-5 ..., 2005-7 ...	6											
2006-1 ...	7.5											
2006-1 ...	10.4											
2006-1 ...	15											
2006-5 ...	7.5											
2006-7 ...	5											
2006-8 ...	15											
2006-9 ...	7.4											
2006-9 ...	10.4											
2007-8 ...	8											
2010-1 ..., 2010-5 ...	10											
2016-1 ...	12											
2016-7 ...	12											
2020-1 ..., 2020-2 ...	3.5											
2022-1 ..., 2022-2 ...	5											
249-1 ...	5											
249-1 ...	6											
261-4 ...	6											
264-1 ...	6											
264-1 ...	6											
264-2 ...	10											
264-2 ...	10											
264-3 ...	6											
264-3 ...	10											
264-7 ...	6											
264-7 ...	10											
270-5 ...	5											

Pitch of Phoenix Contact marking material same as Wago

Pitch of Phoenix Contact marking material smaller than Wago

Continuous material can be cut to the pitch of the terminal block

Marking and labeling – MARKING system

Terminal marking

Terminal marking for Wago



		UC1-TMF ...see from page 157					UC2-TM ...see from page 158					US2-TM ...
		0821360	0821425	0821483	0821548		0821713	0821690	0821674	0821755		0829268
		UCT1-TMF ...see from page 162					UCT2-TM ... see from page 163					
			0829237	0829243				0829249	0829249			
		UM1-TMF ...see from page 171					UM2-TM ... see from page 172					TMT2 ...
		(3,5x5)		(5x5)	(6x5)	(8x5)	(3,5x10)	(4x10)	(5/6x10)	(5/6x10)		(Ex11)R
		0830935		0830902	0830904	0830924	0830936	0830934	0830911	0830911		0802683
	Pitch	3.5	4	5	6	8	3.5	4	5	6	8	Continuous
Spring-cage connection terminal blocks		Flat marker groove					Tall marker groove					
279-1 ... - 279-9 ...	4											
280-1 ...	5											
280-5 ...	5											
280-5 ...	6											
280-6 ... - 280-9 ...	5											
281-1 ... - 281-6 ...	6											
281-6 ...	8											
281-6 ...	10											
281-9 ...	6											
282-1 ...	8											
282-1 ...	13											
282-6 ... - 282-9 ...	8											
283-1 ..., 283-6 ..., 283-9 ...	12											
284-1 ..., 284-6 ..., 284-9 ...	10											
285-1 ...	16											
285-1 ...	20											
285-1 ...	25											
285-1 ...	32											
285-4 ...	15											
285-4 ...	20											
285-6 ..., 285-9 ...	16											
709-3 ...	8											
769-1 ...	5											
769-1 ...	5											
769-2 ...	5											
769-5 ..., 769-6 ...	5											
780-6 ...	5											
781-6 ..., 781-6 ...	6											
782-6 ..., 782-9 ...	8											
783-6 ..., 783-9 ...	12											
785-6 ...	16											
811-3 ...	17.5											
869-1 ..., 869-3 ..., 870-1 ..., 870-4 ..., 870-5 ...	5											
870-6 ... - 870-9 ...	5											
880-6 ... - 880-9 ...	5											

 Pitch of Phoenix Contact marking material same as Wago

 Pitch of Phoenix Contact marking material smaller than Wago

 Continuous material can be cut to the pitch of the terminal block

Terminal marking for Weidmüller



		UC1-TMF ...				UC1-TM ... see from page 156											
			0821425	0821483	0821548		0821784			0821247			0821739				
		UCT1-TMF ...				UCT1-TM ... see from page 162											
			0829237	0829243			0829482	0803204		0829483							
		UM1-TMF				UM1...-TM... see from page 168											
		(3,5x5)	(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)		
		0830935	0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916		
Pitch		3.5	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12		
Screw connection terminal blocks		Flat marker groove				Tall marker groove											
AKE 2,5	5.1																
AKE 4	7																
AKZ 1,5, AKZ 2,5	5.1																
AKZ 4, DL ... 2,5	6.1																
KDKS 1	8																
MAK 2,5	6.2																
SAKS 2	27.6																
SAKS 4	24																
SAKS 5	28																
VLI 1,5	6.15																
WDK 1,5/R	3.5																
WDK 2,5	5.1																
WDK 4	6.1																
WDK 10	9.9																
WDKL 4	6.5																
WDL 2,5	6.1																
WDT 1,5	6.4																
WDTR 2,5	6.2																
WDU 1,5	5.1																
WDU 1,5/R	3.5																
WDU 2,5	5.1																
WDU 2,5/TC	10.2																
WDU 4	6.1																
WDU 6	7.9																
WDU 10	9.9																
WDU 16	11.9																
WDU 35	16																
WDU 50	18.5																
WDU 70	20.5																

 Pitch of Phoenix Contact marking material same as Weidmüller

 Pitch of Phoenix Contact marking material smaller than Weidmüller

Marking and labeling – MARKING system

Terminal marking

Terminal marking for Weidmüller



		UC1-TMF ... 157				UC1-TM ... see from page 156											
		0821425	0821483	0821548		0821784		0821247		0821739							
		UCT1-TMF ... 162				UCT1-TM ... see from page 162											
		0829237	0829243			0829482	0803204	0829483									
		UM1-TMF... 171				UM1...-TM... see from page 168											
		(3,5x5)	(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)		
		0830935	0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916		
Pitch		3.5	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12		
Screw connection terminal blocks		Flat marker groove				Tall marker groove											
WDU 95	27																
WDU 120	32																
WDU 240	36																
WMF 2,5	5.08																
WNT 2,5	5.1																
WNT 4	6.1																
WNT 6	7.9																
WNT 10	9.9																
WNT 16	12																
WNT 35	16																
WNT 70	20.5																
WPE 1,5	5.1																
WPE 1,5/R	3.5																
WPE 2,5	5.1																
WPE 4	6.1																
WPE 6	7.9																
WPE 10	9.9																
WPE 16	11.9																
WPE 35	16																
WPE 50	18.5																
WPE 70	20.5																
WPE 95	27																
WPE 120	32																
WPO 4	6																
WSI 4	9.1																
WSI 6	7.9																
WT 4	6.1																
WTD 6	7.9																
WTD 6/4 FF	11																

 Pitch of Phoenix Contact marking material same as Weidmüller

 Pitch of Phoenix Contact marking material smaller than Weidmüller

Terminal marking for Weidmüller



UC1-TMF ... 157				UC1-TM ... see from page 156									
	0821425	0821483	0821548		0821784			0821247			0821739		
UCT1-TMF ... 162				UCT1-TM ... see from page 162									
	0829237	0829243			0829482	0803204		0829483					
UM1-TMF... 171				UM1...-TM... see from page 168									
(3,5x5)	(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)
0830935	0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916
3.5	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12

Screw connection terminal blocks

Flat marker groove

Tall marker groove

WTL 4	6.1													
WTL 4/2	6													
WTL 6	7.9													
WTL 6 SL	7.9													
WTL 6/4 FF	11													
WTQ 6	7.9													
WTR 2,5	5.1													
WTR 4	6.1													
WTR 4 ...	6.1													
WTR 35	32													

Push-in connection terminal blocks

Flat marker groove

Tall marker groove

PDK 2,5, PDL 4, PDU 2,5	5.1													
PDU 6/10	8.1													
PDU 16	12.1													
PEI 16	15													
PMak 4	5.1													
PNT 2,5	5.1													
PNT 6/10	8.1													
PNT 16	12.1													
PPE 2,5	5.1													
PPE 6	8.1													
PPE 16	12.1													
PSI 6/10	12.2													
PTD 6/10, PTL 6/10	8.1													
PTR 2,5	5.1													

Marking and labeling – MARKING system

Terminal marking

Terminal marking for Weidmüller



		UC1-TMF ... 157				UC1-TM...see from page 156									
		0821425	0821483	0821548		0821784		0821247		0821739					
		UCT1-TMF ... 162				UCT1-TM... see from page 162									
		0829237	0829243			0829482	0803204	0829483							
		UM1-TMF... 171				UM1...-TM... see from page 168									
		(3,5x5)	(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)
		0830935	0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916
Pitch		3.5	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12
Spring-cage connection terminal blocks		Flat marker groove				Tall marker groove									
ZDK 1,5	3.5														
ZDK 2,5	5.1														
ZDK 4	6.1														
ZDKPE 2,5	5.1														
ZDLD 2,5	5.1														
ZDT ... 2,5	5.1														
ZDU 1,5	3.5														
ZDU 2,5	5.1														
ZDU 4	6.1														
ZDU 6	8.1														
ZDU 10	10.1														
ZDU 16	12.1														
ZDU 35	16														
ZDUA 2,5, ZDUB 2,5	5.1														
ZEI 16	10														
ZEI 16-2	14														
ZIA 1,5	5.08														
ZMAK 2,5	5.1														
ZNT 4	6.1														
ZNT 6	8.1														
ZNT 16	10														
ZNT 35	16														
ZP 2,5	5.1														
ZP 4	6.1														
ZPE 1,5	3.5														
ZPE ... 2,5	5.1														
ZPE 4	6.1														
ZPE 6	8.1														
ZPE 10	10.1														
ZPE 16	12.1														
ZPE 35	16														
ZPV 1,5	5.1														

 Pitch of Phoenix Contact marking material same as Weidmüller

 Pitch of Phoenix Contact marking material smaller than Weidmüller

Terminal marking for Weidmüller



UC1-TMF ... 157				UC1-TM...see from page 156											
	0821425	0821483	0821548		0821784			0821247			0821739				
UCT1-TMF ... 162				UCT1-TM... see from page 162											
	0829237	0829243			0829482	0803204		0829483							
UM1-TMF... 171				UM1...-TM... see from page 168											
(3,5x5)	(5x5)	(6x5)	(8x5)	(3,5x12)	(5x10)	(5x10)	(5x12)	(6x10)	(6x10)	(6x12)	(8x10)	(8x12)	(12x10)		
0830935	0830902	0830904	0830924	0830925	0830905	0830910	0830912	0830903	0830907	0830909	0830906	0830920	0830916		
Pitch	3.5	5	6	8	3.5	5	U 5	5	6	U 6	6	8	8	12	

Spring-cage connection terminal blocks

Flat marker groove

Tall marker groove

ZRV 1,5	5.1														
ZRV 2,5	5.2														
ZSI 2,5	7.9														
ZSI 2x6	16														
ZSI 6	12.2														
ZT 2,5	5.1														
ZT 4	6.5														
ZTC 2,5, ZTCPE 2,5	5.1														
ZTD 6, ZTL 6	8														
ZTPE 2,5	5.1														
ZTPE 4	6.5														
ZTR 2,5	5.1														
ZTR 6	8.1														
ZTTR 2,5	5.1														
ZVL 1,5	5.08														
ZVLD 2,5	5.1														

Bolt connection terminal blocks

Flat marker groove

Tall marker groove

WF 5	13														
WF 6, WF 6/2 BZ	17.8														
WF 8, WF 8/2 BZ	22.8														
WF 10, WF 10/2, BZ, WF 12	33.8														
WFF 35	27														
WFF 70	32														
WFF 120	38														
WFF 185, WFF 300	55														

Marking and labeling – MARKING system

Terminal marking

Terminal marking for Wieland



		UC3-TM... see from page 160		
		0822369	0822385	0822408
		UCT3-TM... see from page 163		
		0829251	0829252	
		UM3-TM...see from page 173		
		(5x8)	(6x8)	(8x8)
		0830917	0830915	0830929
	Pitch	5	6	8
Screw connection terminal blocks		Tall marker groove		
9700-A/10 ...	10			
9700-A/12 ...	12			
9700-A/16 ...	16			
9700-A/5 ...	5			
9700-A/6 ...	6			
9700-A/8 ...	8			
9785 ..., 9786 ...	12			
WK 2,5 ...	6			
WK 2,5 ... KOI ...	5			
WK 4 ...	6			
WK 4 ... THSI 5 ...	8			
WK 4 ... THSI 6,3 ...	10			
WK 6 ...	8			
WK 10 ...SI ...	12			
WK/3 ..., WK/4 ..., WK/5 ...	6			
WKM 2,5 ...	5			
WKM 4 ...	6			
WKN 6 ...	8			
WKN 10 ..., WKN 16	10			
WKN 35 ...	16			
WKN 70 ...	24			
WKN 150 ...	28			
WRT 6 ...	11			
WT 2,5 ...	5			
WT 4 ...	6			
WT 6 ...	8			
WT 10 ...	10			
WT 16 ...	12			
Push-in connection terminal blocks		Tall marker groove		
WTP 2,5 ...	5			
WTP 6 ...	8			



Pitch of Phoenix Contact marking material same as Wieland



Pitch of Phoenix Contact marking material smaller than Wieland

Terminal marking for Wieland



ZB...	UC3-TM... see from page 160		
0805001	0822369	0822385	0822408
UC-TM...	UCT3-TM... see from page 163		
0818111	0829251	0829252	
UCT-TM...	UM3-TM...see from page 173		
	(5x8)	(6x8)	(8x8)
0828732	0830917	0830915	0830929
4	5	6	8

Spring-cage connection terminal blocks		Tall marker groove		
WKF 1,5 ...	4			
WKF 1,5 ... KO ..., WKF 2,5 ...	5			
WKF 16 ...	12			
KF 35 ...	16			
WKFN 2,5 ...	5			
WKFN 4 ...	6			
WKFN 6 ...	8			
WKFN 10 ...	10			
WKFN 16 ...	12			
WKMF 2,5 ...	5			

 Pitch of Phoenix Contact marking material same as Wieland

 Pitch of Phoenix Contact marking material smaller than Wieland

Terminal marking

Terminal marking for Woertz



		UM8-TM ... see from page 175	
		(5x9)	(6x9)
		0830933	830931
	Pitch	5	6
Screw connection terminal blocks		Tall marker groove	
30150 ..., 30860 ..., 30870 ..., 30903..., 30973 ...	5		
30103 ..., 30108 ..., 30111 ..., 3012 ..., 30130 ..., 3043 ..., 30544/4 ..., 30800..., 3089 ..., 30902 ..., 30904..., 3301 ..., 3424 ..., 3430 ..., 3450 ..., 3880 ...	6		
3440 ...	6.5		
30544/6 ..., 3410 ..., 3452/6 ...	7		
30197 ..., 30290 ..., 3472 ..., 3852 ...	7.5		
30200 ..., 30291 ..., 30544/10 ..., 30930 ..., 3302 ..., 3425 ..., 3452/10 ..., 3477 ..., 3726 ..., 3857 ...	8		
30168 ..., 3017 ..., 30191 ..., 30228 ..., 30935 ..., 3303 ..., 3426 ..., 3436 ...	9		
30880 ...	10		
30146 ..., 30840 ..., 3304 ..., 3427 ..., 3452/16 ..., 3473 ..., 3780 ..., 3852 ...	11		
30841 ...	12		
30831 ...	12.5		
300 ..., 3727 ..., 30544/16 ..., 3437 ...	13		
3305 ..., 3428 ..., 3452/35 ...	14		
30832 ..., 30842 ...	14.5		
30544/35 ...	16		
30833 ..., 30834 ..., 30843 ...	16.5		
3438 ..., 3728 ...	18		
30844 ..., 3715 ...	21		
30550 ..., 3306 ..., 3429 ...	23		
3716 ...	34		

 Pitch of Phoenix Contact marking material same as Woertz

 Pitch of Phoenix Contact marking material smaller than Woertz

Terminal marking for Woertz



		UM8-TM ... see from page 175	
		(5x9)	(6x9)
		0830933	830931
Pitch		5	6
Spring-cage connection terminal blocks		Tall marker groove	
35310/3 ..., 35320/3 ..., 35330 ..., 35340/3 ..., 35350 ..., 35370 ..., 35400 ...	5		
33200 ..., 33300..., 353 .../4 ..., 35390 ..., 35410 ..., 383 ...	6		
35310/6 ..., 35330/6 ..., 35490 ...	8		
35310/10 ...	10		
35310/16 ...	12		



Pitch of Phoenix Contact marking material
same as Woertz



Pitch of Phoenix Contact marking material
smaller than Woertz

Marking and labeling – MARKING system

Terminal marking

UniCard terminal marking for tall marker groove

Can be marked using:



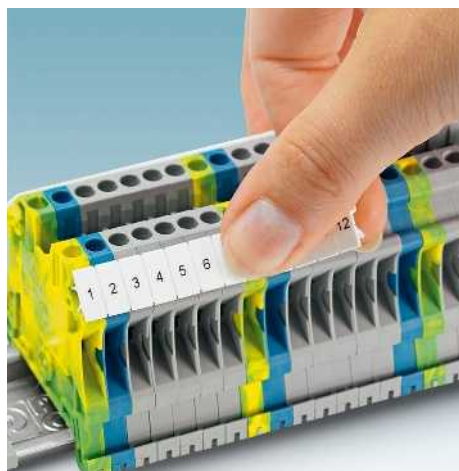
UV LED technology



Plotter



Markers for terminal block widths
up to 8.2 mm



- The UC-TM ... UniCard marking range includes markers for all products with tall and flat marker grooves
- The BLUEMARK printing systems mark the markers, which are supplied in uniform sheets, quickly and easily
- The magazine geometry automatically ensures printing with a high degree of positioning accuracy
- The multi-section marking strips can be easily separated and are easy to fit
- The markers support multi-line marking
- The sheets provide space for including function texts
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

[°C]

Wipe resistance

Components

Technical data

BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • PLOTMARK • CMS-P1-PLOTTER

PA

V2

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Ordering data

Description

Color

UniCard, for terminal blocks with a tall marker groove, 120-section, 15 individual labels per strip, for a terminal block width of 4.2 mm

white

red

yellow

blue

UniCard, for terminal blocks with a tall marker groove, 96-section, 12 individual labels per strip, for a terminal block width of 5.2 mm

white

red

yellow

blue

UniCard, for terminal blocks with a tall marker groove, 80-section, 10 individual labels per strip, for a terminal block width of 6.2 mm

white

red

yellow

blue

UniCard, for terminal blocks with a tall marker groove, 56-section, 7 individual labels per strip, for a terminal block width of 8.2 mm

white

red

yellow

blue

Type

Order No.

Pcs./Pkt.

UC-TM 4

0818111

10

UC-TM 4 RD

0818250

10

UC-TM 4 YE

0818234

10

UC-TM 4 BU

0818247

10

UC-TM 5

0818108

10

UC-TM 5 RD

0818302

10

UC-TM 5 YE

0818289

10

UC-TM 5 BU

0818292

10

UC-TM 6

0818085

10

UC-TM 6 RD

0818357

10

UC-TM 6 YE

0818331

10

UC-TM 6 BU

0818344

10

UC-TM 8

0818072

10

UC-TM 8 RD

0818409

10

UC-TM 8 YE

0818386

10

UC-TM 8 BU

0818399

10

Accessories

Magazine, for CMS-P1-PLOTTER and PLOTMARK

P1 UC-MAG 1

5146079

1



UniCard terminal marking for tall marker groove

PRINTED
FOR YOU



Markers for terminal block widths
up to 16 mm

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

[°C]

Wipe resistance

Components

BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED •
PLOTMARK • CMS-P1-PLOTTER

PA

V2

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Technical data

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
UniCard , for terminal blocks with a tall marker groove, 48-section, 6 individual labels per strip, for a terminal block width of 10.2 mm				
	white	UC-TM 10	0818069	10
	red	UC-TM 10 RD	0818454	10
	yellow	UC-TM 10 YE	0818438	10
	blue	UC-TM 10 BU	0818441	10
UniCard , for terminal blocks with a tall marker groove, 40-section, 5 individual labels per strip, for a terminal block width of 12 mm				
	white	UC-TM 12	0819194	10
	red	UC-TM 12 RD	0817701	10
	yellow	UC-TM 12 YE	0819204	10
	blue	UC-TM 12 BU	0817785	10
UniCard , for terminal blocks with a tall marker groove, 32-section, 4 individual labels per strip, for a terminal block width of 16 mm				
	white	UC-TM 16	0819217	10
	red	UC-TM 16 RD	0817798	10
	yellow	UC-TM 16 YE	0819220	10
	blue	UC-TM 16 BU	0817769	10

Accessories

Magazine , for CMS-P1-PLOTTER and PLOTMARK				
		P1 UC-MAG 1	5146079	1

Marking and labeling – MARKING system

Terminal marking

UniCard terminal marking for flat marker groove

Can be marked using:



UV LED technology



Plotter



Markers for terminal block widths
up to 8.2 mm

- The UC-TMF ... UniCard marking range includes markers for all products with tall and flat marker grooves
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

Wipe resistance

Components

[°C]

BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • PLOTMARK • CMS-P1-PLOTTER

PA

V2

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Technical data

Ordering data

Description

Color

UniCard, for terminal blocks with a flat marker groove, 120-section, 15 individual labels per strip, for a terminal block width of 4.2 mm

white

red

yellow

blue

UC-TMF 4

UC-TMF 4 RD

UC-TMF 4 YE

UC-TMF 4 BU

0818166

0818506

0818483

0818496

10

10

10

10

UniCard, for terminal blocks with a flat marker groove, 96-section, 12 individual labels per strip, for a terminal block width of 5.2 mm

white

red

yellow

blue

UC-TMF 5

UC-TMF 5 RD

UC-TMF 5 YE

UC-TMF 5 BU

0818153

0818551

0818535

0818548

10

10

10

10

UniCard, for terminal blocks with a flat marker groove, 80-section, 10 individual labels per strip, for a terminal block width of 5.2 mm, lettering field size: 5 x 7 mm

white

UC-TMF 5 (5X7)

0820044

10

UniCard, for terminal blocks with a flat marker groove, 80-section, 10 individual labels per strip, for a terminal block width of 6.2 mm

white

red

yellow

blue

UC-TMF 6

UC-TMF 6 RD

UC-TMF 6 YE

UC-TMF 6 BU

0818140

0818603

0818580

0818593

10

10

10

10

UniCard, for terminal blocks with a flat marker groove, 64-section, 7 individual labels per strip, for a terminal block width of 8.2 mm

white

red

yellow

blue

UC-TMF 8

UC-TMF 8 RD

UC-TMF 8 YE

UC-TMF 8 BU

0818137

0818658

0818632

0818645

10

10

10

10

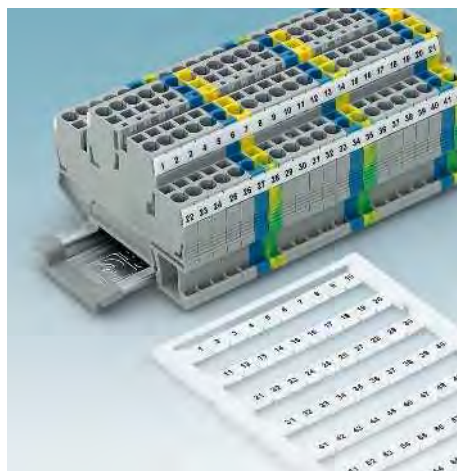
Accessories

Magazine, for CMS-P1-PLOTTER and PLOTMARK

P1 UC-MAG 4

5146105

1



UniCard terminal marking for flat marker groove



Markers for terminal block widths
up to 16 mm

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

Wipe resistance

Components

[°C]

Technical data

BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED •
PLOTMARK • CMS-P1-PLOTTER

PA

V2

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
UniCard , for terminal blocks with a flat marker groove, 48-section, 6 individual labels per strip, for a terminal block width of 10.2 mm				
	white	UC-TMF 10	0818124	10
	red	UC-TMF 10 RD	0818700	10
	yellow	UC-TMF 10 YE	0818687	10
	blue	UC-TMF 10 BU	0818690	10
UniCard , for terminal blocks with a flat marker groove, 40-section, 5 individual labels per strip, for a terminal block width of 12 mm				
	white	UC-TMF 12	0819233	10
	red	UC-TMF 12 RD	0817840	10
	yellow	UC-TMF 12 YE	0819246	10
	blue	UC-TMF 12 BU	0817853	10
UniCard , for terminal blocks with a flat marker groove, 32-section, 4 individual labels per strip, for a terminal block width of 16 mm				
	white	UC-TMF 16	0819262	10
	red	UC-TMF 16 RD	0817824	10
	yellow	UC-TMF 16 YE	0819259	10
	blue	UC-TMF 16 BU	0817905	10

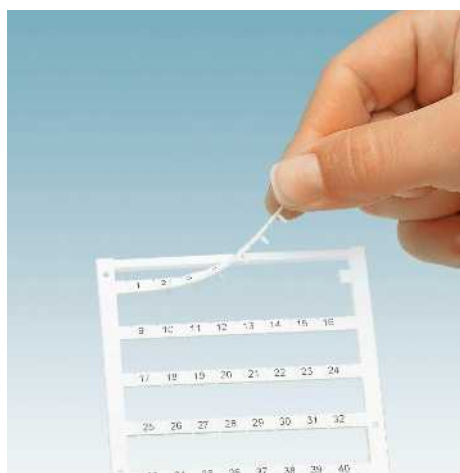
Accessories

Magazine , for CMS-P1-PLOTTER and PLOTMARK				
		P1 UC-MAG 4	5146105	1

Terminal marking

UniCard terminal marking for marking stud holder

Can be marked using:



UV LED technology



Plotter



Stud-type markers for terminal block widths
of 5.2 / 7.5 / 10 mm

- The UC-TMN ... UniCard marking range includes markers for products with a marking stud holder, such as mini terminal blocks, transformer terminal blocks or COMBICON PCB connection terminal blocks
- The BLUEMARK printing systems mark the markers, which are supplied in uniform sheets, quickly and easily
- The magazine geometry automatically ensures printing with a high degree of positioning accuracy
- The multi-section marking strips can be easily separated and are easy to fit
- The sheets provide space for including function texts
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

Wipe resistance

Components

[°C]

BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED •
PLOTMARK • CMS-P1-PLOTTER
PA
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Technical data

Ordering data

Description	Color
UniCard, for marking transformer terminal blocks	
96-section, 12 individual labels per strip	white
64-section, 8 individual labels per strip	white
48-section, 6 individual labels per strip	white

Type	Order No.	Pcs./Pkt.
UC-TMN 5,2	0822945	10
UC-TMN 7,5	0821823	10
UC-TMN 10	0828554	10

Magazine, for CMS-P1-PLOTTER and PLOTMARK

Accessories

P1 UC-MAG 1	5146079	1
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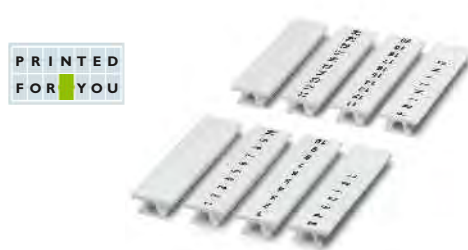
Terminal marking

Zack marker strip terminal marking for tall marker groove

Can be marked using:



Plotter



Markers for a terminal block width of 3.5 mm

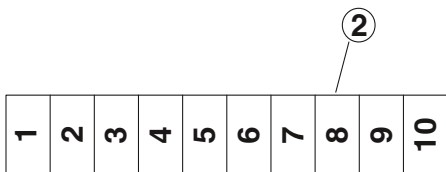
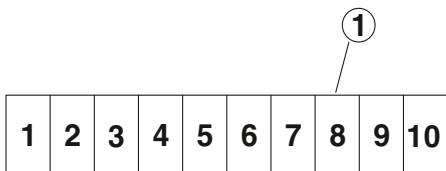
- The ZB zack marker strip system marks terminal blocks and electronics modules with a tall marker groove
- The multi-section marking strips can be easily separated and are easy to fit
- Different pitches are available on request
- Unprinted zack marker strips can be individually marked with the plotter or manually marked by hand
- Marking service: Phoenix Contact can custom-mark many zack marker strip markers according to your requirements

Selection of marking direction

- Please take care to select the correct marking direction for printed products
- ① “Printed horizontally” marking, text is the right way round for a horizontally arranged terminal strip
- ② “Printed vertically” marking, text is the right way round for a vertically arranged terminal strip

Notes:

1) Each unit pack contains 10 identically marked strips.



General data	
Can be marked with	
Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Description	Color
-------------	-------

Zack marker strip, unprinted, 10-section: each pack contains enough to mark 100 terminal blocks

as above, but large pack, contains enough to mark 1000 terminal blocks

Zack marker strip, printed horizontally, 10-section, with consecutive numbers, e.g., 1 - 10, 11 - 20, and so on up to 91 - 100, (ZB 3,5 and ZB 4, max. 2 digits)¹⁾

Zack marker strip, printed horizontally, 10-section, with same numbers, e.g., 1/1/1, 2/2/2, and so on up to 100/100/100¹⁾

Zack marker strip, printed horizontally, 10-section: with L1, L2, L3, N, PE¹⁾

printed horizontally, 10-section: with U, V, W, N,

Zack marker strip, printed horizontally, 10-section, even numbers, e.g., 2-20, 22-40, and so on up to 82-100

Zack marker strip, printed horizontally, 10-section, odd numbers, e.g., 1-19, 21-39, and so on up to 81-99

Zack marker strip, printed horizontally, 10-section, upper case A-Z, e.g., A/A/A, B/B/B, and so on up to Z/Z/Z

Zack marker strip, printed horizontally, 10-section, L1, L2, L3, PE, +, -, symbols

Zack marker strip, printed vertically, 10-section, even numbers, e.g., 2-20, 22-40, and so on up to 82-100

Zack marker strip, printed vertically, 10-section, odd numbers, e.g., 1-19, 21-39, and so on up to 81-99

Zack marker strip, printed vertically, 10-section, with consecutive numbers, e.g., 1-10, 11-20, and so on up to 91-100¹⁾

Magazine, for CMS-P1-PLOTTER and PLOTMARK

Technical data

PLOTMARK • CMS-P1-PLOTTER
PA
V2
-40 ... 100
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
ZB 3,5:UNBEDRUCKT	0829414	10
ZB 3,5,LGS:FORTL.ZAHLEN	0801404	10
ZB 3,5,QR:FORT.ZAHLEN	0801405	10

Accessories

CMS-P1-M/ZB	5144699	1
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PRINTED
FOR YOU



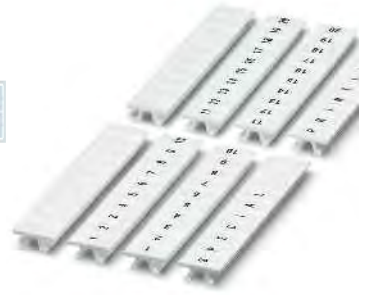
Markers for a terminal block width of 4.2 mm

PRINTED
FOR YOU



Markers for a terminal block width of 5.2 mm

PRINTED
FOR YOU



Markers for a terminal block width of 5.08 mm

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		

Ordering data		
---------------	--	--

Type	Order No.	Pcs./Pkt.
ZB 4 :UNBEDRUCKT	0805001	10
ZB 4/WH-100:UNBEDRUCKT	0805810	100
ZB 4,LGS:FORTL.ZAHLEN	0805739	10
ZB 4,QR:FORTL.ZAHLEN	0805807	10

Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		

Ordering data		
---------------	--	--

Type	Order No.	Pcs./Pkt.
ZB 5 :UNBEDRUCKT	1050004	10
ZB 5/WH-100:UNBEDRUCKT	5060906	100
ZB 5,LGS:FORTL.ZAHLEN	1050017	10
ZB 5,LGS:GLEICHE ZAHLEN	1050033	10
ZB 5,LGS:L1-N,PE	1050415	10
ZB 5,LGS:GERADE ZAHLEN	0800035	10
ZB 5,LGS:UNGERADE ZAHLEN	0800019	10
ZB 5,LGS:GROSSBUCHST.	1050059	10
ZB 5,LGS:SYMBOLE	1050091	10
ZB 5,QR:GERADE ZAHLEN	1052811	10
ZB 5,QR:UNGERADE ZAHLEN	1052824	10
ZB 5,QR:FORTL.ZAHLEN	1050020	10

Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		

Ordering data		
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Type	Order No.	Pcs./Pkt.
ZB 5,08:UNBEDRUCKT	0809793	10
ZB 5,08,LGS:FORTL.ZAHLEN	0809803	10
ZB 5,08,LGS:L1-N,PE	0809832	10
ZB 5,08,LGS:U-N	0809845	10
ZB 5,08,QR:FORTL.ZAHLEN	0809858	10

Accessories		
CMS-P1-M/ZB	5144699	1

Marking and labeling – MARKING system

Terminal marking

Zack marker strip terminal marking for tall marker groove

- The ZB zack marker strip system marks terminal blocks and electronics modules with a tall marker groove
- Marking service: Phoenix Contact can custom-mark many zack marker strip markers according to your requirements

Notes:

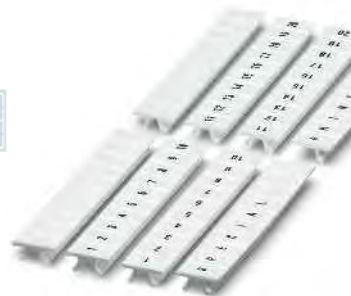
1) Each unit pack contains 10 identically marked strips.

PRINTED
FOR YOU



Markers for a terminal block width of 5.8 mm

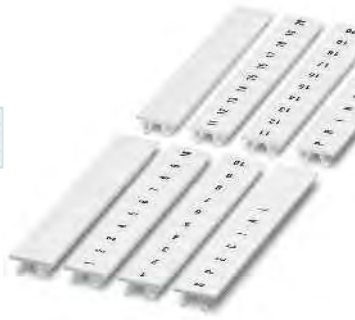
PRINTED
FOR YOU



Markers for a terminal block width of 6.2 mm

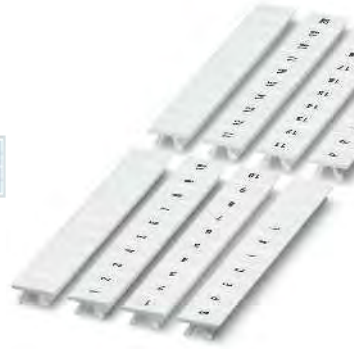
General data			Technical data			Technical data		
Can be marked with			PLOTMARK • CMS-P1-PLOTTER			PLOTMARK • CMS-P1-PLOTTER		
Material			PA			PA		
Flammability rating in accordance with UL 94			V2			V2		
Temperature range		[°C]	-40 ... 100			-40 ... 100		
Wipe resistance			DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Components			Free from silicone and halogen			Free from silicone and halogen		
Ordering data			Ordering data			Ordering data		
Description	Color	Type	Order No.	Pcs./Pkt.	Type	Order No.	Pcs./Pkt.	Type
Zack marker strip, unprinted, 10-section: each pack contains enough to mark 100 terminal blocks								
as above, but large pack, contains enough to mark 1000 terminal blocks	white	ZB 5,8:UNBEDRUCKT	2715209	10	ZB 6:UNBEDRUCKT	1051003	10	
	white				ZB 6/WH-100:UNBEDRUCKT	5060935	100	
Zack marker strip, printed horizontally, 10-section, with consecutive numbers, e.g., 1-10, 11-20, and so on up to 91-100	white							
					ZB 6,LGS:FORTL.ZAHLEN	1051016	10	
Zack marker strip, printed horizontally, 10-section, with same numbers, e.g., 1/1/1, 2/2/2, and so on up to 100/100/100	white							
					ZB 6,LGS:GLEICHE ZAHLEN	1051032	10	
Zack marker strip, printed horizontally, 10-section: with L1, L2, L3, N, PE	white							
printed horizontally, 10-section: with U, V, W, N	white				ZB 6,LGS:L1-N,PE	1051414	10	
	white				ZB 6,LGS:U-N	1051430	10	
Zack marker strip, printed horizontally, 10-section, even numbers, e.g., 2-20, 22-40, and so on up to 82-100	white							
					ZB 6,LGS:GERADE ZAHLEN	1052808	10	
Zack marker strip, printed horizontally, 10-section, odd numbers, e.g., 1-19, 21-39, and so on up to 81-99	white							
					ZB 6,LGS:UNGERADE ZAHLEN	1052798	10	
Zack marker strip, printed horizontally, 10-section, upper case A-Z, e.g., A/A/A,B/B/B, and so on up to Z/Z/Z	white							
					ZB 6,LGS:GROSSBUCHSTABEN	1051058	10	
Zack marker strip, printed horizontally, 10-section, L1, L2, L3, PE, +, -, symbols	white							
					ZB 6,LGS:SYMBOLE	1051090	10	
Zack marker strip, printed vertically, 10-section, with consecutive numbers, e.g., 1-10, 11-20, and so on up to 91-100	white							
					ZB 6,QR:FORTL.ZAHLEN	1051029	10	
Zack marker strip, printed vertically, 10-section, even numbers, e.g., 2-20, 22-40, and so on up to 82-100	white							
					ZB 6,QR:GERADE ZAHLEN	1052785	10	
Zack marker strip, printed vertically, 10-section, odd numbers, e.g., 1-19, 21-39, and so on up to 81-99	white							
					ZB 6,QR:UNGERADE ZAHLEN	1052772	10	
Accessories			Accessories			Accessories		
Magazine, for CMS-P1-PLOTTER and PLOTMARK								
		CMS-P1-M/ZB	5144699	1				
					CMS-P1-M/ZB	5144699	1	

PRINTED
FOR YOU



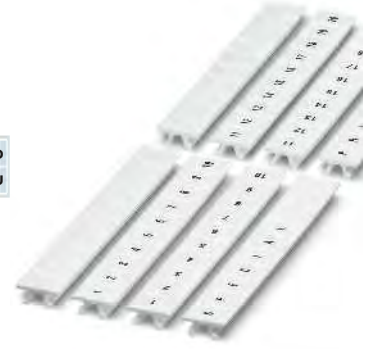
Markers for a terminal block width
of 6.6 mm

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Markers for a terminal block width
of 7.5 mm

PRINTED
FOR YOU



Markers for a terminal block width
of 7.62 mm

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 6,6:UNBEDRUCKT	1052332	10
ZB 6,6,LGS:FORTL.ZAHLEN	1052345	10
Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 7,5:UNBEDRUCKT	0803948	10
Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 7,62:UNBEDRUCKT	1054000	10
ZB 7,62/WH-100:UNBEDRUCKT	5060922	100
ZB 7,62,LGS:FORTL.ZAHLEN	1054233	10
Accessories		
CMS-P1-M/ZB	5144699	1

Marking and labeling – MARKING system

Terminal marking

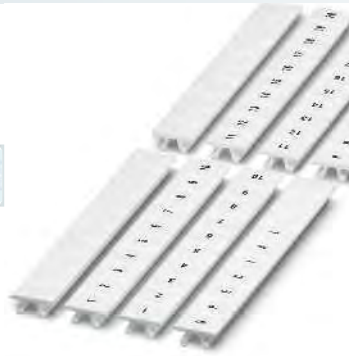
Zack marker strip terminal marking for tall marker groove

- The ZB zack marker strip system marks terminal blocks and electronics modules with a tall marker groove
- Marking service: Phoenix Contact can custom-mark many zack marker strip markers according to your requirements

Notes:

1) Each unit pack contains 10 identically marked strips.

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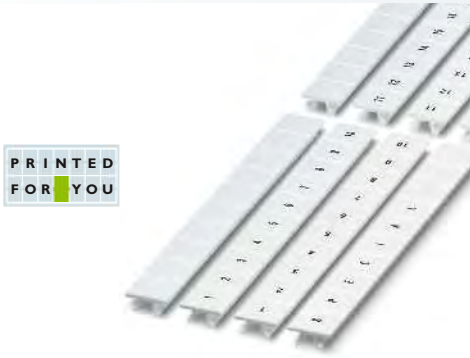
Markers for a terminal block width of 8.2 mm

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FOR YOU



Markers for a terminal block width of 9 mm

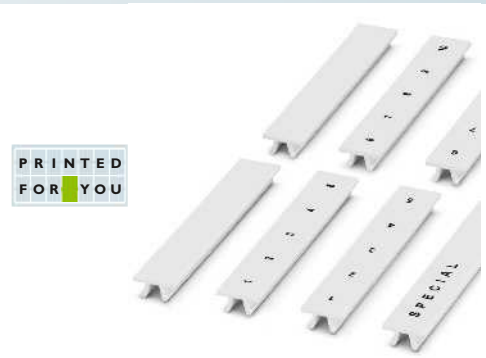
Technical data			Technical data				
General data			PLOTMARK • CMS-P1-PLOTTER				
Can be marked with		CMS-P1-PLOTTER • PLOTMARK	PA				
Material		PA	V2				
Flammability rating in accordance with UL 94		V2	-40 ... 100				
Temperature range	[°C]	-40 ... 100	DIN EN 61010-1 (VDE 0411-1)				
Wipe resistance		DIN EN 61010-1 (VDE 0411-1)	Free from silicone and halogen				
Components		Free from silicone and halogen					
Ordering data			Ordering data				
Description	Color	Type	Order No.	Pcs./Pkt.	Type	Order No.	Pcs./Pkt.
Zack marker strip, unprinted, 10-section: each pack contains enough to mark 100 terminal blocks							
	white	ZB 8:UNBEDRUCKT	1052002	10	ZB 9:UNBEDRUCKT	0829127	10
as above, but large pack, contains enough to mark 1000 terminal blocks	white	ZB 8/WH-100:UNBEDRUCKT	5060896	100			
5-section	white						
Zack marker strip, printed horizontally, 10-section, with consecutive numbers, e.g., 1-10, 11-20, and so on up to 91-100¹)							
	white	ZB 8,LGS:FORTL.ZAHLEN	1052015	10			
Zack marker strip, printed horizontally, 10-section: with L1, L2, L3, N, PE¹)							
	white	ZB 8,LGS:L1-N,PE	1052413	10			
printed horizontally, 10-section: with U, V, W, N	white						
printed horizontally, 5-section: with L1, L2, L3, N, PE	white						
Zack marker strip, printed horizontally, 10-section, L1, L2, L3, PE, +, -, symbols							
	white	ZB 8,LGS:SYMBOLE	1052099	10			
Zack marker strip, printed vertically, 10-section, with consecutive numbers, e.g., 1-10, 11-20, and so on up to 91-100¹)							
	white	ZB 8,QR:FORTL.ZAHLEN	1052028	10			
Accessories			Accessories				
Magazine, for CMS-P1-PLOTTER and PLOTMARK							
		CMS-P1-M/ZB	5144699	1	CMS-P1-M/ZB	5144699	1



Markers for a terminal block width of 10.2 mm



Markers for a terminal block width of 12 mm



Markers for a terminal block width of 13 mm

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 10:UNBEDRUCKT	1053001	10
ZB10/WH-100:UNBEDRUCKT	5060883	100
ZB10,LGS:FORTL.ZAHLEN	1053014	10
ZB10,LGS:L1-N,PE	1053412	10
ZB10,LGS:U-N	1053438	10
ZB10,LGS:SYMBOLE	1053098	10
ZB10,QR:FORTL.ZAHLEN	1053027	10
Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 12:UNPRINTED	0812120	10
ZB 12,LGS:L1-N,PE	0812146	10
Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 13:UNBEDRUCKT	0829131	10
Accessories		
CMS-P1-M/ZB	5144699	1

Marking and labeling – MARKING system

Terminal marking

Zack marker strip terminal marking for tall marker groove

- The ZB zack marker strip system marks terminal blocks and electronics modules with a tall marker groove
- Marking service: Phoenix Contact can custom-mark many zack marker strip markers according to your requirements

Notes:

1) Each unit pack contains 10 identically marked strips.

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Markers for a terminal block width of 14 mm

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Markers for a terminal block width of 15 mm

General data

Can be marked with
Material
Flammability rating in accordance with UL 94
Temperature range [°C]
Wipe resistance
Components

Technical data

PLOTMARK • CMS-P1-PLOTTER
PA
V2
-40 ... 100
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Technical data

PLOTMARK • CMS-P1-PLOTTER
PA
V2
-40 ... 100
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Description Color

Zack marker strip, unprinted, 5-section:
each pack contains enough to mark 50 terminal blocks

white

Zack marker strip, printed horizontally, 5-section:
with L1, L2, L3, N, PE¹⁾

white

Type Order No. Pcs./Pkt.

ZB 14:UNPRINTED 0820277 10

Ordering data

Type Order No. Pcs./Pkt.

ZB 15:UNBEDRUCKT 0811972 10

ZB 15,LGS:L1-N,PE 0811998 10

Accessories

Magazine, for CMS-P1-PLOTTER and PLOTMARK

CMS-P1-M/ZB 5144699 1

Accessories

CMS-P1-M/ZB 5144699 1



Markers for a terminal block width of 16 mm



Markers for a terminal block width of 16.3 mm



Markers for a terminal block width of 17 mm

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 16:UNPRINTED	0827461	10
ZB 16,LGS:L1-N,PE	0827462	10
Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 16,3:UNPRINTED	0820222	10
Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 17:UNBEDRUCKT	0829391	10
Accessories		
CMS-P1-M/ZB	5144699	1

Marking and labeling – MARKING system

Terminal marking

Zack marker strip terminal marking for tall marker groove

- The ZB zack marker strip system marks terminal blocks and electronics modules with a tall marker groove
- Marking service: Phoenix Contact can custom-mark many zack marker strip markers according to your requirements

Notes:

1) Each unit pack contains 10 identically marked strips.

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Markers for a terminal block width of 18 mm

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Markers for a terminal block width of 20.3 mm

General data

Can be marked with

Material
Flammability rating in accordance with UL 94
Temperature range
Wipe resistance
Components

[°C]

Technical data

PLOTMARK • CMS-P1-PLOTTER

PA
V2
-40 ... 100
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
ZB 18:UNBEDRUCKT	0811833	10
ZB 18,LGS:L1-N,PE	0811846	10

Accessories

CMS-P1-M/ZB	5144699	1
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Technical data

PLOTMARK • CMS-P1-PLOTTER

PA
V2
-40 ... 100
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
ZB 20,3:UNPRINTED	0820248	10

Accessories

CMS-P1-M/ZB	5144699	1
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Description	Color
Zack marker strip, unprinted, 5-section: each pack contains enough to mark 50 terminal blocks	white
4-section, for 40 terminal blocks	white
Zack marker strip, printed horizontally, 5-section, with L1, L2, L3, N, PE ¹⁾	white
printed horizontally, 4-section, with L1, L2, L3, N, PE	white

Magazine, for CMS-P1-PLOTTER and PLOTMARK



Markers for a terminal block width of 21.1 mm



Markers for a terminal block width of 22 mm



Markers for a terminal block width of 25 mm

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
-		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		

Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 21,1:UNBEDRUCKT	0829456	10

Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		

Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 22:UNBEDRUCKT	0811862	10
ZB 22,LGS:L1-N,PE	0811875	10

Accessories		
CMS-P1-M/ZB	5144699	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER • X-PEN 0,35 • P-PEN		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		

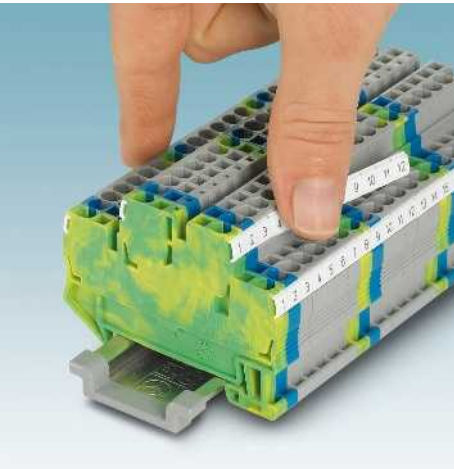
Ordering data		
Type	Order No.	Pcs./Pkt.
ZB 25:UNPRINTED	0802751	10

Accessories		
CMS-P1-M/ZB	5144699	1

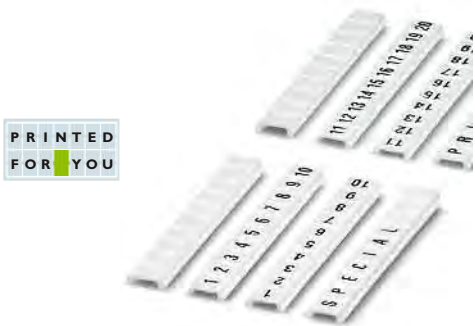
Terminal marking

Zack marker strip terminal marking for flat marker groove

Can be marked using:



Plotter



Markers for a terminal block width of 3.5 mm

- The ZBF zack marker strip system marks terminal blocks and electronics modules with a flat marker groove
- The multi-section marking strips can be easily separated and are easy to fit
- Different pitches are available on request
- Unprinted zack marker strips can be individually marked with the plotter or manually marked by hand
- Marking service: Phoenix Contact can custom-mark many zack marker strip markers according to your requirements

Selection of marking direction

- Please take care to select the correct marking direction for printed products
- ① “Printed horizontally” marking, text is the right way round for a horizontally arranged terminal strip
- ② “Printed vertically” marking, text is the right way round for a vertically arranged terminal strip

Notes:

An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

¹⁾ Each unit pack contains 10 identically marked strips.

General data	
Can be marked with	
Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

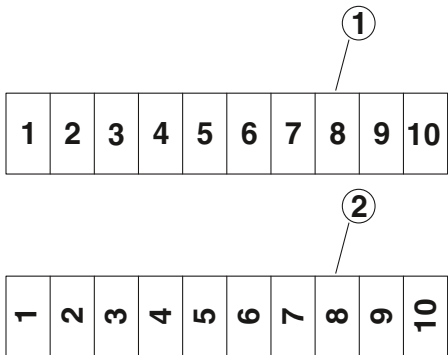
Description	Color
Zack marker strip, unprinted, 10-section: pack contains enough to mark 100 terminal blocks	
as above, but large pack, contains enough to mark 1000 terminal blocks	white white
Zack marker strip, flat, printed horizontally, 10-section, with consecutive numbers, e.g., 1-10, 11-20, and so on up to 91-100, (ZBF 3,5 and ZBF 4, max. 2 digits) ¹⁾	white
Zack marker strip, flat, printed horizontally, 10-section, with even numbers, e.g., 2-20, 22-40, and so on up to 82-100, (ZBF 4, max. 2 digits) ¹⁾	white
Zack marker strip, flat, printed horizontally, 10-section, with odd numbers, e.g., 1-19, 21-39, and so on up to 81-99, (ZBF 4, max. 2 digits) ¹⁾	white
Zack marker strip, 10-section, printed horizontally: with L1, L2, L3, N, PE	white
Zack marker strip, flat, printed vertically, 10-section, with consecutive numbers, e.g., 1-10, 11-20, and so on up to 91-100 ¹⁾	white

Technical data	
PLOTMARK • CMS-P1-PLOTTER	
PA	
V2	
-40 ... 100	
DIN EN 61010-1 (VDE 0411-1)	
Free from silicone and halogen	

Ordering data		
Type	Order No.	Pcs./Pkt.
ZBF 3,5:UNBEDRUCKT	0829392	10
ZBF 3,5,LGS:FORTL.ZAHLEN	0801406	10
ZBF 3,5,QR:FORTL.ZAHLEN	0801407	10

Accessories		
CMS-P1-M/ZBF	5144709	1

Magazine, for CMS-P1-PLOTTER and PLOTMARK

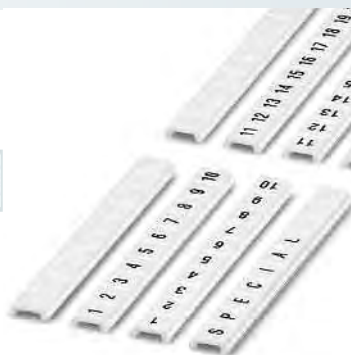


PRINTED
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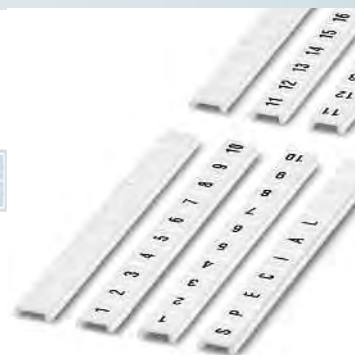
Markers for a terminal block width of 4.2 mm

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FOR YOU



Markers for a terminal block width of 5.2 mm

PRINTED
FOR YOU



Markers for a terminal block width of 6.2 mm

Technical data
CMS-P1-PLOTTER • PLOTMARK
PA
V2
-40 ... 100
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
ZBF 4:UNBEDRUCKT	0808587	10
ZBF 4/WH-100:UNBEDRUCKT	0808613	100
ZBF 4,LGS:FORTL.ZAHLEN	0808626	10
ZBF 4,LGS:GERADE ZAHLEN	0810818	10
ZBF 4,LGS:UNGERADE ZAHLEN	0810850	10
ZBF 4,QR:FORTL.ZAHLEN	0808820	10

Accessories

CMS-P1-M/ZBF	5144709	1
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Technical data
PLOTMARK • CMS-P1-PLOTTER
PA
V2
-40 ... 100
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
ZBF 5:UNBEDRUCKT	0808642	10
ZBF 5/WH-100:UNBEDRUCKT	0808668	100
ZBF 5,LGS:FORTL.ZAHLEN	0808671	10
ZBF 5,LGS:GERADE ZAHLEN	0810821	10
ZBF 5,LGS:UNGERADE ZAHLEN	0810863	10
ZBF 5,LGS:L1-N,PE	0809528	10
ZBF 5,QR:FORTL.ZAHLEN	0808697	10

Accessories

CMS-P1-M/ZBF	5144709	1
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Technical data
PLOTMARK • CMS-P1-PLOTTER
PA
V2
-40 ... 100
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
ZBF 6:UNBEDRUCKT	0808710	10
ZBF 6/WH-100:UNBEDRUCKT	0808736	100
ZBF 6,LGS:FORTL.ZAHLEN	0808749	10
ZBF 6,LGS:GERADE ZAHLEN	0810834	10
ZBF 6,LGS:UNGERADE ZAHLEN	0810876	10
ZBF 6,QR:FORTL.ZAHLEN	0808765	10

Accessories

CMS-P1-M/ZBF	5144709	1
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Marking and labeling – MARKING system

Terminal marking

Zack marker strip terminal marking for flat marker groove

- The ZBF zack marker strip system marks terminal blocks and electronics modules with a flat marker groove
- Marking service: Phoenix Contact can custom-mark many zack marker strip markers according to your requirements

Notes:

1) Each unit pack contains 10 identically marked strips.

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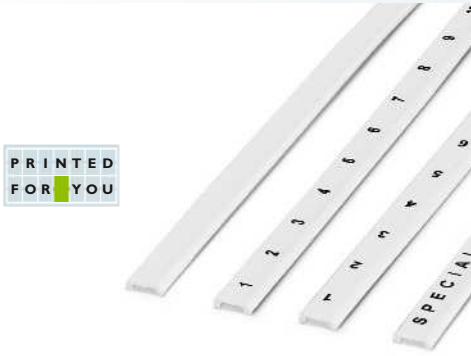
Markers for a terminal block width of 7.5 mm

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FOR YOU



Markers for a terminal block width of 8.2 mm

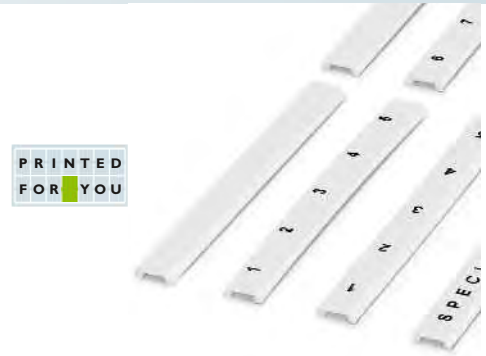
General data			Technical data			Technical data		
Can be marked with			PLOTMARK • CMS-P1-PLOTTER			PLOTMARK • CMS-P1-PLOTTER		
Material			PA			PA		
Flammability rating in accordance with UL 94			V2			V2		
Temperature range		[°C]	-40 ... 100			-40 ... 100		
Wipe resistance			DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Components			Free from silicone and halogen			Free from silicone and halogen		
Ordering data			Ordering data			Ordering data		
Description	Color	Type	Order No.	Pcs./Pkt.	Type	Order No.	Pcs./Pkt.	Type
Zack marker strip, unprinted, 10-section: pack contains enough to mark 100 terminal blocks								
as before, but in large pack, contains enough to mark 1000 terminal blocks	white	ZBF 7,5:UNBEDRUCKT	0809942	10	ZBF 8:UNBEDRUCKT	0808781	10	
	white				ZBF 8/WH-100:UNBEDRUCKT	0808794	100	
5-section, for 50 terminal blocks	white							
as before, but in large pack, contains enough to mark 500 terminal blocks	white							
Zack marker strip, flat, printed horizontally, 10-section, with consecutive numbers, e.g., 1-10, 11-20, and so on up to 91-100 ¹⁾								
Markers for a terminal block width of 10.2 mm	white	ZBF 7,5,LGS:FORTL.ZAHLEN	0809955	10	ZBF 8,LGS:FORTL.ZAHLEN	0808804	10	
Zack marker strip, flat, printed vertically, 10-section, with consecutive numbers, e.g., 1-10, 11-20, and so on up to 91-100 ¹⁾								
	white	ZBF 7,5,QR:FORTL.ZAHLEN	0809968	10				
Accessories			Accessories			Accessories		
Magazine, for CMS-P1-PLOTTER and PLOTMARK								
		CMS-P1-M/ZBF	5144709	1	CMS-P1-M/ZBF	5144709	1	



Markers for a terminal block width of 9 mm



Markers for a terminal block width of 10.2 mm



Markers for a terminal block width of 12 mm

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		

Ordering data		
Type	Order No.	Pcs./Pkt.
ZBF 9:UNBEDRUCKT	0829129	10

Accessories		
CMS-P1-M/ZBF	5144709	1

Technical data		
CMS-P1-PLOTTER • PLOTMARK		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		

Ordering data		
Type	Order No.	Pcs./Pkt.
ZBF10:UNBEDRUCKT	0809997	10
ZBF10,LGS:FORTL.ZAHLEN	0810009	10
ZBF10,QR:FORTL.ZAHLEN	0810025	10

Accessories		
CMS-P1-M/ZBF	5144709	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		

Ordering data		
Type	Order No.	Pcs./Pkt.
ZBF 12:UNBEDRUCKT	0809735	10
ZBF 12/WH-100:UNBEDRUCKT	0823672	100

Accessories		
CMS-P1-M/ZBF	5144709	1

Marking and labeling – MARKING system

Terminal marking

Zack marker strip terminal marking for flat marker groove

- The ZBF zack marker strip system marks terminal blocks and electronics modules with a flat marker groove
- Marking service: Phoenix Contact can custom-mark many zack marker strip markers according to your requirements

PRINTED
FOR YOU



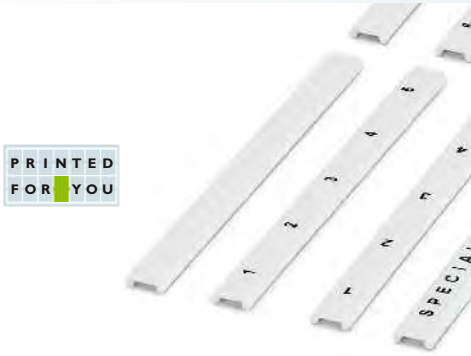
Markers for a terminal block width of 13 mm

PRINTED
FOR YOU

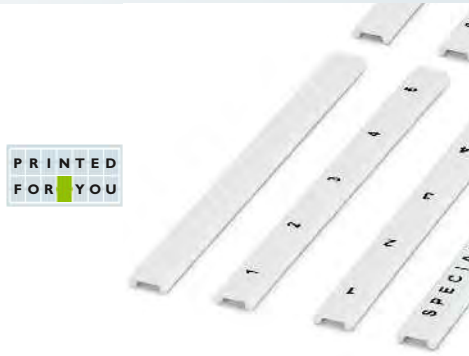


Markers for a terminal block width of 15 mm

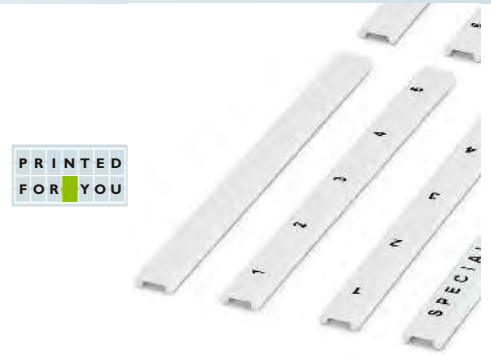
		Technical data			Technical data		
General data		PLOTMARK • CMS-P1-PLOTTER			PLOTMARK • CMS-P1-PLOTTER		
Can be marked with		PA			PA		
Material		V2			V2		
Flammability rating in accordance with UL 94		-40 ... 100			-40 ... 100		
Temperature range		DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Wipe resistance		Free from silicone and halogen			Free from silicone and halogen		
Components							
		Ordering data			Ordering data		
Description		Type	Order No.	Pcs./Pkt.	Type	Order No.	Pcs./Pkt.
Zack marker strip, unprinted, 5-section: pack contains enough to mark 50 terminal blocks							
white		ZBF 13:UNBEDRUCKT	0829133	10	ZBF 15:UNBEDRUCKT	0811202	10
		Accessories			Accessories		
Magazine, for CMS-P1-PLOTTER and PLOTMARK		CMS-P1-M/ZBF	5144709	1	CMS-P1-M/ZBF	5144709	1



Markers for a terminal block width of 16.3 mm



Markers for a terminal block width of 17 mm



Markers for a terminal block width of 19.7 mm

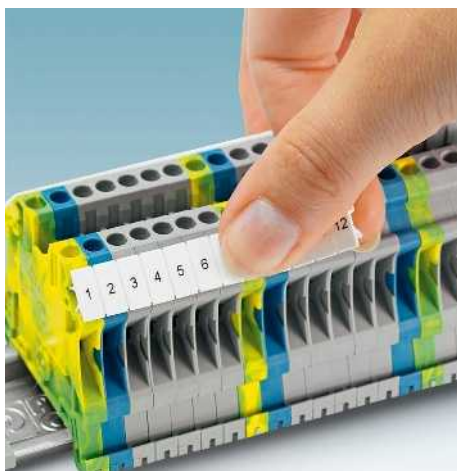
Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZBF 16:UNPRINTED	0827464	10
Accessories		
CMS-P1-M/ZBF	5144709	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZBF 17:UNBEDRUCKT	0815020	10
Accessories		
CMS-P1-M/ZBF	5144709	1

Technical data		
PLOTMARK • CMS-P1-PLOTTER		
PA		
V2		
-40 ... 100		
DIN EN 61010-1 (VDE 0411-1)		
Free from silicone and halogen		
Ordering data		
Type	Order No.	Pcs./Pkt.
ZBF 19,7:UNBEDRUCKT	0810627	10
Accessories		
CMS-P1-M/ZBF	5144709	1

Terminal marking

UniCard terminal marking for tall marker groove



- The UCT-TM ... UniCard marking range includes markers for products with tall marker grooves
- The markers, which are supplied in uniform sheets, can be marked quickly, easily, and precisely with marking systems
- The multi-section marking strips can be easily separated and are easy to fit
- The sheets provide space for including function texts
- The UCT sheets can also be used with the THERMOMARK CARD-UCT-MAG1 magazine in THERMOMARK CARD ...
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

Can be marked using:



Direct laser marking



UV LED technology



Thermal transfer



Markers for a terminal block width
of up to 6.2 mm

General data

Can be marked with

Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0

PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Description	Color
UniCard , for terminal blocks with a tall marker groove, 102-section, 17 individual labels per strip, for a terminal block width of 3.5 mm	white red yellow blue
UniCard , for terminal blocks with a tall marker groove, 102-section, 17 individual labels per strip, lettering field size: 3.5 x 7 mm	white
UniCard , for terminal blocks with a tall marker groove, 84-section, 14 individual labels per strip, for a terminal block width of 4.2 mm	white red yellow blue
UniCard , for terminal blocks with a tall marker groove, 72-section, 12 individual labels per strip, for a terminal block width of 5.2 mm	white red yellow blue
UniCard , for terminal blocks with a tall marker groove, 60-section, 10 individual labels per strip, for a terminal block width of 6.2 mm	white red yellow blue

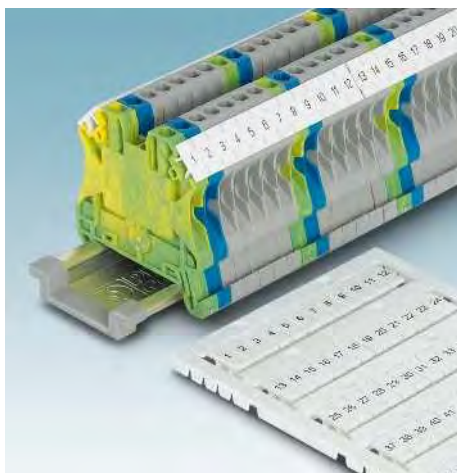
Type	Order No.	Pcs./Pkt.
UCT-TM 3,5	0829484	10
UCT-TM 3,5 RD	0829505	10
UCT-TM 3,5 YE	0829485	10
UCT-TM 3,5 BU	0829508	10
UCTU-TM (3,5x7)	0803666	10
UCT-TM 4	0828732	10
UCT-TM 4 RD	0829149	10
UCT-TM 4 YE	0828733	10
UCT-TM 4 BU	0829152	10
UCT-TM 5	0828734	10
UCT-TM 5 RD	0829154	10
UCT-TM 5 YE	0828735	10
UCT-TM 5 BU	0829157	10
UCT-TM 6	0828736	10
UCT-TM 6 RD	0829159	10
UCT-TM 6 YE	0828737	10
UCT-TM 6 BU	0829162	10

Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating UCT-TM..., UCT1(U)-TM..., UCT5-TM..., UCT-EM (5x10), UCT-EM (6x10)

Accessories

TMP-UCT-MAG1	0803342	1
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UniCard terminal marking for tall marker groove



Markers for terminal block widths
up to 16 mm

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

[°C]

Wipe resistance

Components

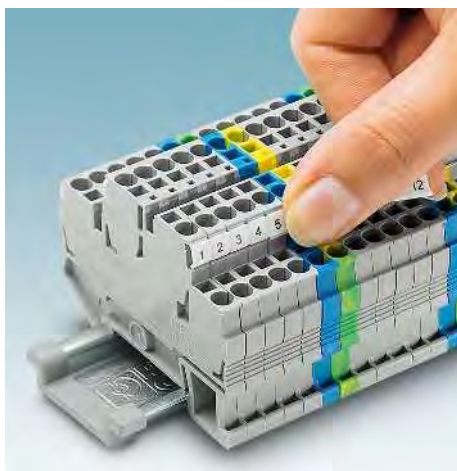
TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR •
BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME •
THERMOMARK CARD 2.0
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
UniCard , for terminal blocks with a tall marker groove, 48-section, 8 individual labels per strip, for a terminal block width of 7.62 mm				
	white	UCT-TM 7,62	0828738	10
	red	UCT-TM 7,62 RD	0829510	10
	yellow	UCT-TM 7,62 YE	0828739	10
	blue	UCT-TM 7,62 BU	0829513	10
UniCard , for terminal blocks with a tall marker groove, 42-section, 7 individual labels per strip, for a terminal block width of 8.2 mm				
	white	UCT-TM 8	0828740	10
	red	UCT-TM 8 RD	0829164	10
	yellow	UCT-TM 8 YE	0828741	10
	blue	UCT-TM 8 BU	0829167	10
UniCard , for terminal blocks with a tall marker groove, 36-section, 6 individual labels per strip, for a terminal block width of 10.2 mm				
	white	UCT-TM 10	0829142	10
	red	UCT-TM 10 RD	0829169	10
	yellow	UCT-TM 10 YE	0829143	10
	blue	UCT-TM 10 BU	0829172	10
UniCard , for terminal blocks with a tall marker groove, 30-section, 5 individual labels per strip, for a terminal block width of 12 mm				
	white	UCT-TM 12	0829144	10
	red	UCT-TM 12 RD	0829174	10
	yellow	UCT-TM 12 YE	0829145	10
	blue	UCT-TM 12 BU	0829177	10
UniCard , for terminal blocks with a tall marker groove, 18-section, 3 individual labels per strip, for a terminal block width of 16 mm				
	white	UCT-TM 16	0829146	10
	red	UCT-TM 16 RD	0829179	10
	yellow	UCT-TM 16 YE	0829147	10
	blue	UCT-TM 16 BU	0829182	10

Terminal marking

UniCard terminal marking for flat marker groove



Can be marked using:



Direct laser marking



UV LED technology



Thermal transfer



Markers for a terminal block width of up to 6.2 mm

- The UCT-TMF ... UniCard marking range includes markers for products with tall and flat marker grooves
- The markers, which are supplied in uniform sheets, can be marked quickly, easily, and precisely with marking systems
- The multi-section marking strips can be easily separated and are easy to fit
- The sheets provide space for including function texts
- The UCT sheets can also be used with the THERMOMARK CARD-UCT-MAG2 magazine in THERMOMARK CARD ...
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

General data

Can be marked with

Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

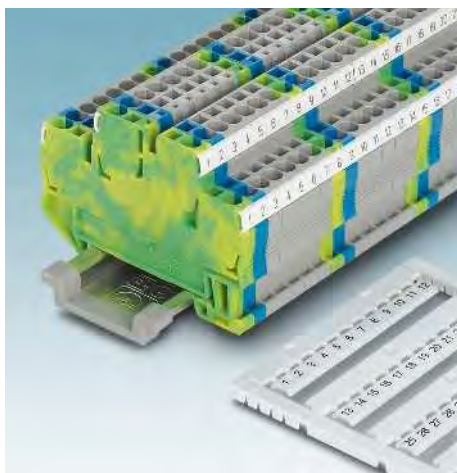
Description	Color
UniCard , for terminal blocks with a flat marker groove, 108-section, 18 individual labels per strip, for a terminal block width of 3.5 mm	
	white
	red
	yellow
	blue
UniCard , for terminal blocks with a flat marker groove, 90-section, 15 individual labels per strip, for a terminal block width of 4.2 mm	
	white
	red
	yellow
	blue
UniCard , for terminal blocks with a flat marker groove, 72-section, 12 individual labels per strip, for a terminal block width of 5.2 mm	
	white
	red
	yellow
	blue
UniCard , for terminal blocks with a flat marker groove, 60-section, 10 individual labels per strip, for a terminal block width of 6.2 mm	
	white
	red
	yellow
	blue

Type	Order No.	Pcs./Pkt.
UCT-TMF 3,5	0829486	10
UCT-TMF 3,5 RD	0829515	10
UCT-TMF 3,5 YE	0829487	10
UCT-TMF 3,5 BU	0829518	10
UCT-TMF 4	0828742	10
UCT-TMF 4 RD	0829184	10
UCT-TMF 4 YE	0828743	10
UCT-TMF 4 BU	0829187	10
UCT-TMF 5	0828744	10
UCT-TMF 5 RD	0829189	10
UCT-TMF 5 YE	0828745	10
UCT-TMF 5 BU	0829192	10
UCT-TMF 6	0828746	10
UCT-TMF 6 RD	0829194	10
UCT-TMF 6 YE	0828747	10
UCT-TMF 6 BU	0829197	10

Accessories

Magazine for THERMOMARK CARD and THERMOMARK PRIME
for accommodating UCT-TMF...

TMP-UCT-MAG2	0803343	1
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UniCard terminal marking for flat marker groove



Markers for terminal block widths
up to 16 mm

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

[°C]

Wipe resistance

Components

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR •
BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME •
THERMOMARK CARD 2.0
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
UniCard , for terminal blocks with a flat marker groove, 42-section, 7 individual labels per strip, for a terminal block width of 8.2 mm				
	white	UCT-TMF 8	0828748	10
	red	UCT-TMF 8 RD	0829199	10
	yellow	UCT-TMF 8 YE	0828749	10
	blue	UCT-TMF 8 BU	0829202	10
UniCard , for terminal blocks with a flat marker groove, 36-section, 6 individual labels per strip, for a terminal block width of 10.2 mm				
	white	UCT-TMF 10	0829204	10
	red	UCT-TMF 10 RD	0829205	10
	yellow	UCT-TMF 10 YE	0829207	10
	blue	UCT-TMF 10 BU	0829209	10
UniCard , for terminal blocks with a flat marker groove, 30-section, 5 individual labels per strip, for a terminal block width of 12 mm				
	white	UCT-TMF 12	0829214	10
	red	UCT-TMF 12 RD	0829212	10
	yellow	UCT-TMF 12 YE	0829211	10
	blue	UCT-TMF 12 BU	0829216	10
UniCard , for terminal blocks with a flat marker groove, 24-section, 4 individual labels per strip, for a terminal block width of 16 mm				
	white	UCT-TMF 16	0829218	10
	red	UCT-TMF 16 RD	0829219	10
	yellow	UCT-TMF 16 YE	0829221	10
	blue	UCT-TMF 16 BU	0829223	10

Accessories

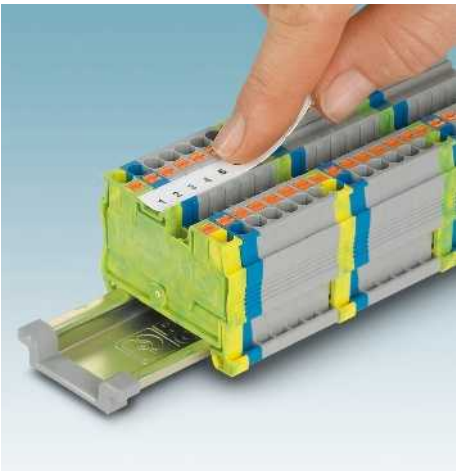
Magazine for THERMOMARK CARD and THERMOMARK PRIME
for accommodating UCT-TMF...

TMP-UCT-MAG2	0803343	1
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Terminal marking

UniSheet terminal marking
for universal marker groove

Can be marked using:



UV LED technology



Thermal transfer



13 strips with a strip width of 104 mm

- The US-TM 100 UniSheet markers are suitable for products with universal marker grooves
- The marking systems mark the markers, which are supplied in uniform sheets, quickly, easily, and cost-effectively.
- The perforated marking strips are easy to separate and can be easily fitted
- The cards provide space for including function texts
- The UniSheet can also be used with the THERMOMARK CARD-US-MAG1 magazine in THERMOMARK CARD ...
- Marking service: Phoenix Contact can custom-mark many UniSheet markers according to your requirements

Notes:
An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

General data	
Can be marked with	
Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

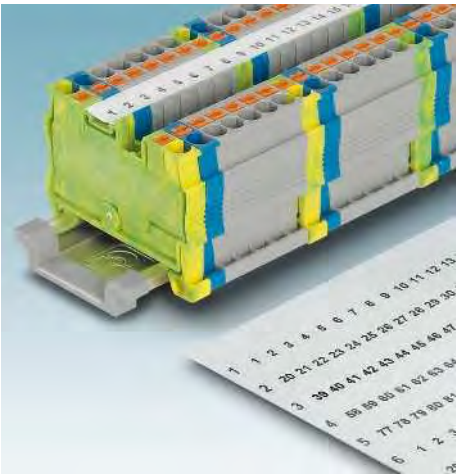
Description	Color
UniSheet, for Push-in terminal blocks with a special center groove	white

Magazine for THERMOMARK CARD and THERMOMARK PRIME
for accommodating all US materials
Adapter plate for BLUEMARK ID, for accommodating US materials

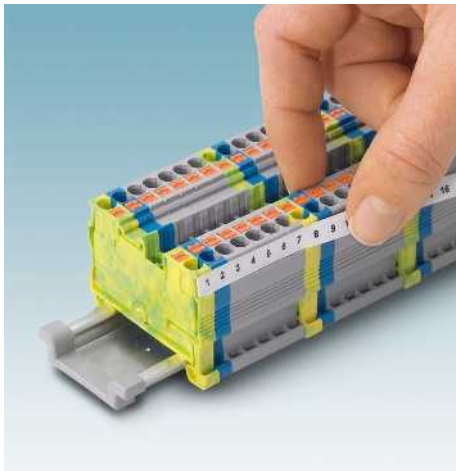
Technical data	
BLUEMARK ID COLOR • BLUEMARK ID • THERMOMARK PRIME	
• THERMOMARK CARD 2.0 • THERMOMARK CARD	
PVC	
V0	
-30 ... 80	
DIN EN 61010-1 (VDE 0411-1)	
Silicone-free	

Ordering data		
Type	Order No.	Pcs./Pkt.
US-TM 100	0829255	10

Accessories		
TMP-US-MAG1	0803341	1
BM ID-ADAPTER PLATE-US	1044355	1



UniSheet terminal marking for flat marker groove



Can be marked using:



UV LED technology



Thermal transfer



20 strips with a strip width of 104 mm

- The US-TMF 100 UniSheet markers are suitable for products with a flat marker groove
- The marking systems mark the markers, which are supplied in uniform sheets, quickly, easily, and cost-effectively.
- The perforated marking strips are easy to separate and can be easily fitted
- The cards provide space for including function texts
- The UniSheets can also be used with the THERMOMARK CARD-US-MAG1 magazine in THERMOMARK CARD ...
- Marking service: Phoenix Contact can custom-mark many UniSheet markers according to your requirements

Notes:

An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

Wipe resistance

Components

[°C]

BLUEMARK ID COLOR • BLUEMARK ID • THERMOMARK PRIME

• THERMOMARK CARD 2.0 • THERMOMARK CARD

PVC

V0

-30 ... 80

DIN EN 61010-1 (VDE 0411-1)

Silicone-free

Technical data

Ordering data

Description	Color
UniSheet, for terminal blocks with tall, flat or universal marker groove	white
UniSheet, self-adhesive marker strips for terminal blocks with flat marker groove	white

Type	Order No.	Pcs./Pkt.
US-TMF 100	0829260	10
US-TMFL 100	0830339	10

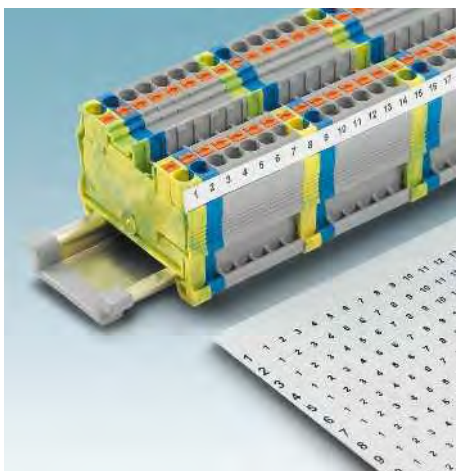
Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating all US materials

Adapter plate for BLUEMARK ID, for accommodating US materials

Accessories

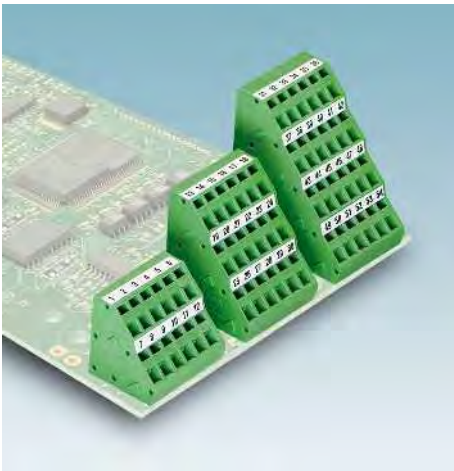
Type	Order No.	Pcs./Pkt.
TMP-US-MAG1	0803341	1
BM ID-ADAPTER PLATE-US	1044355	1



Terminal marking

UniSheet marker strips, self-adhesive, for terminal blocks without marker groove

Can be marked using:



UV LED technology



Thermal transfer



26 strips, 104 mm wide, 2.8 mm high

- The US-TML marking range includes self-adhesive marker strips for products without a marker groove
- The marking systems mark the markers, which are supplied in uniform sheets, quickly, easily, and cost-effectively.
- The perforated marking strips are easy to separate and can be easily fitted
- The UniSheets can also be used with the THERMOMARK CARD-US-MAG1 magazine in THERMOMARK CARD ...
- The cards provide space for including function texts

General data

Can be marked with

Number of individual labels

Number of individual labels per strip

Material

Temperature range

[°C]

Wipe resistance

Components

Technical data

BLUEMARK ID COLOR • BLUEMARK ID • THERMOMARK PRIME

• THERMOMARK CARD 2.0 • THERMOMARK CARD

26

1

Polyester

-40 ... 150

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Ordering data

Description	Color
UniSheet, self-adhesive marker strips for terminal blocks without marker groove Lettering field size: 104 x 2.8 mm	white
UniSheet, self-adhesive marker strips for terminal blocks without marker groove Lettering field size: 104 x 3.8 mm	white
UniSheet, self-adhesive marker strips for terminal blocks without marker groove Lettering field size: 104 x 5 mm	white
UniSheet, self-adhesive marker strips for terminal blocks without marker groove Lettering field size: 104 x 10 mm	white

Type	Order No.	Pcs./Pkt.
US-TML (104X2,8)	0830767	10

Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating all US materials

Adapter plate for BLUEMARK ID, for accommodating US materials

Accessories

TMP-US-MAG1	0803341	1
BM ID-ADAPTER PLATE-US	1044355	1



22 strips, 104 mm wide, 3.8 mm high



19 strips, 104 mm wide, 5 mm high



11 strips, 104 mm wide, 10 mm high

Technical data
BLUEMARK ID COLOR • BLUEMARK ID • THERMOMARK PRIME • THERMOMARK CARD 2.0 • THERMOMARK CARD 22 1 Polyester -40 ... 150 DIN EN 61010-1 (VDE 0411-1) Free from silicone and halogen

Ordering data		
Type	Order No.	Pcs./Pkt.
US-TML (104X3,8)	0830768	10

Accessories		
TMP-US-MAG1	0803341	1
BM ID-ADAPTER PLATE-US	1044355	1

Technical data
BLUEMARK ID COLOR • BLUEMARK ID • THERMOMARK PRIME • THERMOMARK CARD 2.0 • THERMOMARK CARD 19 1 Polyester -40 ... 150 DIN EN 61010-1 (VDE 0411-1) Free from silicone and halogen

Ordering data		
Type	Order No.	Pcs./Pkt
US-TML (104X5)	0830769	10

Accessories		
TMP-US-MAG1	0803341	1
BM ID-ADAPTER PLATE-US	1044355	1

Technical data
BLUEMARK ID COLOR • BLUEMARK ID • THERMOMARK PRIME • THERMOMARK CARD 2.0 • THERMOMARK CARD 11 1 Polyester -40 ... 150 DIN EN 61010-1 (VDE 0411-1) Free from silicone and halogen

Ordering data		
Type	Order No.	Pcs./Pkt.
US-TML (104X10)	0830770	10

Accessories		
TMP-US-MAG1	0803341	1
BM ID-ADAPTER PLATE-US	1044355	1

Marking and labeling – MARKING system

Terminal marking

Marker strips for tall and flat marker grooves



- The TMT marking range includes markers for all products with tall and flat marker grooves
- The perforated marking strips are easy to separate and can be easily fitted using the tool supplied
- Quick and cost-effective marking with THERMOMARK ... roll printers from Phoenix Contact
- When combined with the right ink ribbon, the marking is highly resistant to chemical and mechanical influences. It is even suitable for use under harsh industrial conditions
- Marking service: Phoenix Contact can custom-mark TMT markers according to your requirements
- **Designation example:**
TMT 4 R
Pitch: 4.2 mm
Type of packaging: roll

Notes:

An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

¹⁾ The TMT TOOL snap-in tool can only be used for terminal blocks from Phoenix Contact.

Can be marked using:



Thermal transfer for rolls

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Markers for terminal block widths up to 10.2 mm

General data

Can be marked with

Material
Temperature range [°C]
Wipe resistance
Components

Technical data

THERMOMARK ROLL 2.0 • THERMOMARK ROLL •
THERMOMARK ROLL X1 • THERMOMARK ROLLMASTER 300 •
THERMOMARK ROLLMASTER 600 • THERMOMARK X1.2
Polyester
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
Insert strips , perforated, for all terminal blocks with tall, flat or universal marker groove, incl. TMT TOOL, can be marked with thermal transfer printer, for a terminal block width of 4.2 mm, strip height: 6.4 mm				
1 roll = 1000 strips, 24 individual labels per strip	white	TMT 4 R	0816375	1
Insert strips , as above, for a terminal block width of 5.2 mm, strip height: 6.4 mm				
1 roll = 1000 strips, 19 individual labels per strip	white	TMT 5 R	0816430	1
Insert strips , as above, for a terminal block width of 6.2 mm, strip height: 6.4 mm				
1 roll = 1000 strips, 16 individual labels per strip	white	TMT 6 R	0816498	1
Insert strips , as above, for a terminal block width of 8.2 mm, strip height: 6.4 mm				
1 roll = 1000 strips, 12 individual labels per strip	white	TMT 8 R	0816553	1
Insert strips , for a terminal block width of 10.2 mm, strip height: 6.4 mm				
1 roll = 1000 strips, 10 individual labels per strip	white	TMT 10 R	0816210	1
Insert strips , width: 101.5 mm, strip height: 6.4 mm				
1 roll = 1000 strips, 1 individual label per strip	white	TMT 100 R	0816605	1

Ink ribbon for roll printer, ink color: black, length: 300 m, width: 110 mm

Snap-in tool, for fitting TMT... materials¹⁾

orange

Accessories

THERMOMARK-RIBBON 110-WMTB HF	5148007	1
TMT TOOL	0816650	1



Marking and labeling – MARKING system

Terminal marking

Terminal marking, marker strips for tall and flat marker grooves



- The TMT marking range includes markers for all products with tall and flat marker grooves
- Quick and cost-effective marking with THERMOMARK ... roll printers from Phoenix Contact
- The thermal transfer printer cutting units make it possible to quickly and cleanly trim connection terminal block markings precisely to the required length
- When combined with the right ink ribbon, the marking is highly resistant to chemical and mechanical influences. It is even suitable for use under harsh industrial conditions
- Marking service: Phoenix Contact can custom-mark TMT markers according to your requirements
- **Designation example:**
TMT (Ex5,5)R
Lettering field length: continuous
Lettering field height: 5.5 mm
Type of packaging: roll

Notes:

¹⁾ The TMT TOOL snap-in tool can only be used for terminal blocks from Phoenix Contact.

Can be marked using:



Thermal transfer for rolls



Unmarked or marked according to customer specifications

General data

Can be marked with

Material
Material thickness
Flammability rating in accordance with UL 94
Temperature range
Wipe resistance
Components

[°C]

Technical data

THERMOMARK ROLL 2.0 • THERMOMARK ROLL •
THERMOMARK ROLL X1 • THERMOMARK ROLLMASTER 300 •
THERMOMARK ROLLMASTER 600 • THERMOMARK X1.2
PVC
0.50 mm
V0
-30 ... 80
DIN EN 61010-1 (VDE 0411-1)
Silicone-free

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
Continuous insert strips , can be marked with thermal transfer printer, can be separated with a cutter, pitch as desired, strip length up to 1000 mm				
1 roll = 50 m continuous, height: 5.5 mm	white	TMT (EX5,5)R	0803062	1
1 roll = 50 m continuous, height: 6.2 mm	white	TMT (EX6,2)R	0803063	1
1 roll = 50 m continuous, height: 6.3 mm	white	TMT (EX6,3)R	0803998	1
1 roll = 50 m continuous, height: 6.5 mm	white	TMT (EX6,5)R	0803064	1
1 roll = 50 m continuous, height: 7.5 mm	white	TMT (EX7,5)R	0803065	1
1 roll = 50 m continuous, height: 8.0 mm	white	TMT (EX8)R	0803066	1
1 roll = 50 m continuous, height: 8.5 mm	white	TMT (EX8,5)R	0803067	1
1 roll = 50 m continuous, height: 9.5 mm	white	TMT (EX9,5)R	0828295	1
1 roll = 50 m continuous, height: 10 mm	white	TMT (EX10)R	0803068	1
1 roll = 50 m continuous, height: 10.5 mm	white	TMT (EX10,5)R	0803070	1
1 roll = 50 m continuous, height: 10.8 mm	white	TMT2 (EX11)R	0802683	1
1 roll = 50 m continuous, height: 12.0 mm	white	TMT (EX12)R	0803071	1

Ink ribbon for roll printer, ink color: black, length: 300 m, width: 110 mm

Ink ribbon for roll printer, ink color: black, length: 300 m, width: 25 mm

Snap-in tool, for fitting TMT... materials¹⁾

orange

Accessories

THERMOMARK-RIBBON 110-WMTB HF	5148007	1
TM-RIBBON 25 BK 102	1053499	1
TMT TOOL	0816650	1

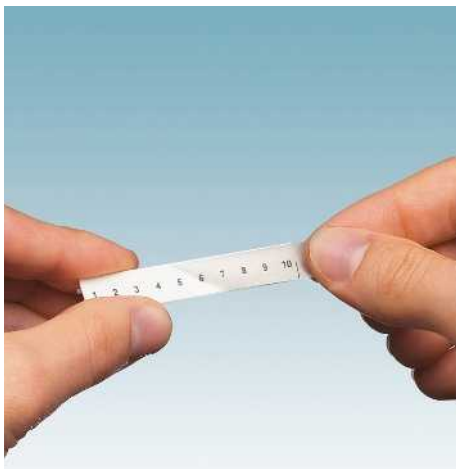
TMT ... terminal marking for terminal blocks from Phoenix Contact and other manufacturers

		TMT (EX5,5)R	TMT (EX6,2)R	TMT (EX6,5)R	TMT (EX7,5)R	TMT (EX8)R	TMT (EX8,5)R	TMT (EX9,5)R	TMT (EX10)R	TMT (EX10,5)R	TMT2 (EX11)R	TMT (EX12)R
TMT – markers, roll	0803062	0803063	0803064	0803065	0803066	0803067	0828295	0803068	0803070	0802683	0803071	
Strip height	5.5	6.2	6.5	7.5	8	8.5	9.5	10	10.5	10.8	12	
Terminal block manufacturer												
Phoenix Contact												
Fuji Electronics Industry												
IDEC												
KASUGA												
TOGI												
WAGO (2001 ... - 2016 ...)												
Yoshida Electronics												

Terminal marking

Self-adhesive marker strips

Can be marked using:



Thermal transfer for rolls

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Marker with strip width of 101.5 mm

- Zack marker strips and flat zack marker strips can be marked subsequently with the TML marking foil
- Quick and cost-effective marking with THERMOMARK ... roll printers from Phoenix Contact
- When combined with the right ink ribbon, the marking is highly resistant to chemical and mechanical influences. It is even suitable for use under harsh industrial conditions
- Marking service: Phoenix Contact can custom-mark many TML ... labels according to your requirements
- **Designation example:**
TML (101x9,5)R TR
Lettering field width: 101 mm
Lettering field height: 9.5 mm
Type of packaging: roll
TR = transparent

Notes:

An overview of the markable terminal blocks that are available from Phoenix Contact can be found starting on page 60.

General data

Can be marked with

Material
Temperature range
Wipe resistance
Components

[°C]

Technical data

THERMOMARK ROLL 2.0 • THERMOMARK ROLL •
THERMOMARK ROLL X1 • THERMOMARK ROLLMASTER 300 •
THERMOMARK ROLLMASTER 600 • THERMOMARK X1.2
Polyester
-40 ... 150
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Description	Color
Labels for zack marker strip , can be marked with a thermal transfer printer, width: 101 mm, height: 9.5 mm	
1 roll = 1000 labels	transparent
Labels for zack marker strip, flat , can be marked with a thermal transfer printer, width: 101 mm, height: 4.2 mm	
1 roll = 2500 labels	transparent

Type	Order No.	Pcs./Pkt.
TML (101X9,5)R TR	0816647	1
TML (101X4,2)R TR	0816621	1

Accessories

Ink ribbon for roll printer , ink color: black, length: 300 m, width: 110 mm
Ink ribbon for roll printer , ink color: black, length: 50 m, width: 110 mm
Ink ribbon for roll printer and THERMOMARK CARD , ink color: white, length: 60 m, width: 110 mm

THERMOMARK-RIBBON 110	5145384	1
THERMOMARK-RIBBON 110/50	0800687	1
TM-RIBBON 110 WH 100	0804661	1



Self-adhesive marker strips

- Marking service: Phoenix Contact can custom-mark many TML ... labels according to your requirements
- **Designation example:**
TML (Ex9,5)R TR
 Lettering field width: continuous
 Lettering field height: 9.5 mm
 Type of packaging: roll
 TR = transparent



Markers with varying strip heights, continuous

General data		Technical data		
Can be marked with		THERMOMARK ROLL 2.0 • THERMOMARK ROLL • THERMOMARK ROLL X1 • THERMOMARK ROLLMASTER 300 • THERMOMARK ROLLMASTER 600 • THERMOMARK X1.2		
Material		Polyester		
Temperature range		-40 ... 150		
Wipe resistance		DIN EN 61010-1 (VDE 0411-1)		
Components		Free from silicone and halogen		
		Ordering data		
Description	Color	Type	Order No.	Pcs./Pkt.
Continuous labels for zack marker strips , can be marked with thermal transfer printer, can be separated with a cutter, pitch as desired, strip length up to 1000 mm,				
1 roll = 40 m continuous, height: 9.5 mm	transparent	TML (EX9,5)R TR	0816634	1
		Accessories		
Ink ribbon for roll printer , ink color: black, length: 300 m, width: 110 mm		THERMOMARK-RIBBON 110	5145384	1
Ink ribbon for roll printer , ink color: black, length: 50 m, width: 110 mm		THERMOMARK-RIBBON 110/50	0800687	1
Ink ribbon for roll printer and THERMOMARK CARD , ink color: white, length: 60 m, width: 110 mm		TM-RIBBON 110 WH 100	0804661	1

Terminal marking

Self-adhesive marker strips for terminal blocks without a marker groove



- The self-adhesive marker strips from the TML marking range mark products without a marker groove
- Quick and cost-effective marking with THERMOMARK ... roll printers from Phoenix Contact
- When combined with the right ink ribbon, the marking is highly resistant to chemical and mechanical influences. It is even suitable for use under harsh industrial conditions
- Marking service: Phoenix Contact can custom-mark many TML ... labels according to your requirements
- **Designation example:**
TML (104x2,8)R
 Lettering field width: 104 mm
 Lettering field height: 2.8 mm
 Type of packaging: roll

Can be marked using:



Thermal transfer for rolls



Unmarked

General data

Can be marked with

Number of individual labels per strip

Material

Temperature range

[°C]

Wipe resistance

Components

Technical data

THERMOMARK ROLL 2.0 • THERMOMARK ROLL • THERMOMARK ROLL X1 • THERMOMARK ROLLMASTER 300 • THERMOMARK ROLLMASTER 600 • THERMOMARK X1.2

1

Polyester

-40 ... 150

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Ordering data

Description	Color
Labels , can be marked with a thermal transfer printer	
1 roll = 2500 labels	white
1 roll = 2500 labels	white
1 roll = 2500 labels	white
1 roll = 1500 labels	white

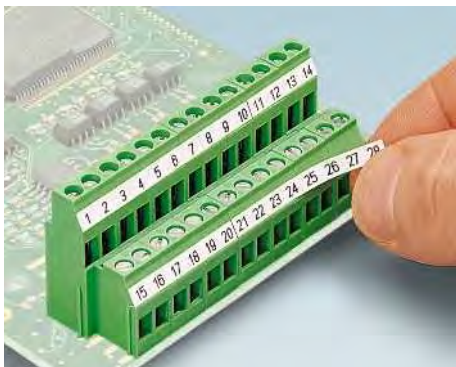
Type	Order No.	Pcs./Pkt.
TML (104X2,8)R	0801832	1
TML (104X3,8)R	0801833	1
TML (104X5)R	0801834	1
TML (104X10)R	0801835	1

Ink ribbon for roll printer, ink color: black, length: 300 m, width: 110 mm

Ink ribbon for roll printer, ink color: black, length: 50 m, width: 110 mm

Accessories

THERMOMARK-RIBBON 110	5145384	1
THERMOMARK-RIBBON 110/50	0800687	1



Self-adhesive marker strips for terminal blocks without marker groove, continuous

- The self-adhesive marker strips from the TML marking range mark products without a marker groove
- Marking service: Phoenix Contact can custom-mark many TML ... labels according to your requirements
- **Designation example: TML (Ex2,8) R**
Strip length: continuous
Strip height: 2.8 mm
Type of packaging: roll



Unmarked



Markers with varying strip heights, continuous

new

Notes:

If you wish to process large rolls with the THERMOMARK ROLL..., use the THERMOMARK ROLL-ERH external media hub. See printers, page 40.

General data

Can be marked with

Material
Temperature range
Wipe resistance
Components

[°C]

Technical data

THERMOMARK ROLL 2.0 • THERMOMARK ROLL • THERMOMARK ROLL X1 • THERMOMARK ROLLMASTER 300 • THERMOMARK ROLLMASTER 600 • THERMOMARK X1.2
Polyester
-40 ... 150
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Technical data

THERMOMARK ROLL 2.0 • THERMOMARK ROLL • THERMOMARK ROLL X1 • THERMOMARK ROLLMASTER 300 • THERMOMARK ROLLMASTER 600 • THERMOMARK X1.2
Polyester
-40 ... 150
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
TML (EX2,8)R	0801836	1
TML (EX3,8)R	0801837	1
TML (EX5)R	0801838	1
TML (EX7)R	0830837	1
TML (EX7)R SR	0830838	1
TML (EX10)R	0801839	1

Ordering data

Type	Order No.	Pcs./Pkt.
TML (EX6)RL	1026829	1
TML (EX10)RL	1067779	1

Accessories

THERMOMARK-RIBBON 110	5145384	1
THERMOMARK-RIBBON 110/50	0800687	1
TM-RIBBON 25 BK 102	1053499	1

Accessories

THERMOMARK-RIBBON 110	5145384	1
THERMOMARK-RIBBON 110/50	0800687	1
TM-RIBBON 25 BK 102	1053499	1

Ink ribbon for roll printer, ink color: black, length: 300 m, width: 110 mm

Ink ribbon for roll printer, ink color: black, length: 50 m, width: 110 mm

Ink ribbon for roll printer, ink color: black, length: 300 m, width: 25 mm

Marking and labeling – MARKING system

Terminal marking

Self-adhesive marker strips for terminal blocks without a marker groove

- The self-adhesive marker strips from the SK marking range mark products without a marker groove
- Ideal for marking COMBICON connectors
- Quick and cost-effective marking with THERMOMARK ... roll printers from Phoenix Contact

Notes:
The print image may vary depending on the laser printer.
If you wish to process SK rolls with the THERMOMARK ROLL..., use the THERMOMARK ROLL-ERH external media hub. See printers, page 40.



Markers with a strip length of up to 1000 mm



Markers with a strip length of up to 185 mm

General data

Can be marked with

Material
Temperature range
Wipe resistance
Components

[°C]

Technical data

THERMOMARK ROLL 2.0 • THERMOMARK ROLL • THERMOMARK ROLL X1 • THERMOMARK ROLLMASTER 300 • THERMOMARK ROLLMASTER 600 • THERMOMARK X1.2
Polyester
-40 ... 150
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Technical data

PLOTMARK • CMS-P1-PLOTTER • Office printing systems

Polyester
-40 ... 150
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
SK 2,8 WH:REEL	0805205	1
SK 3,8 WH:REEL	0805218	1
SK 5,0 WH:REEL	0805221	1
SK 10,0 WH:REEL	0812188	1

Ordering data

Type	Order No.	Pcs./Pkt.
SK U/2,8 WH:UNBEDRUCKT	0803883	10
SK U/3,8 WH:UNBEDRUCKT	0803906	10
SK U/5,0 WH:UNBEDRUCKT	0803922	10

Description	Color
Continuous labels , can be marked with thermal transfer printer, can be separated with a cutter, pitch as desired, strip length up to 1000 mm	
1 roll = 90 m continuous, height: 2.8 mm, 14 strips	white
Continuous labels , can be marked with thermal transfer printer, can be separated with a cutter, pitch as desired, strip length up to 1000 mm	
1 roll = 90 m continuous, height: 3.8 mm, 12 strips	white
Continuous labels , can be marked with thermal transfer printer, can be separated with a cutter, pitch as desired, strip length up to 1000 mm	
1 roll = 90 m continuous, height: 5.0 mm, 10 strips	white
Continuous labels , can be marked with thermal transfer printer, can be separated with a cutter, pitch as desired, strip length up to 1000 mm	
1 roll = 90 m continuous, height: 10.0 mm, 7 strips	white
Label sheet , DIN A4 format, can be marked with laser printer,	
1 sheet = 50 strips, width: 185 mm, height: 2.8 mm	white
Label sheet , DIN A4 format, can be marked with laser printer,	
1 sheet = 40 strips, width: 185 mm, height: 3.8 mm	white
Label sheet , DIN A4 format, can be marked with laser printer,	
1 sheet = 35 strips, width: 185 mm, height: 5.0 mm	white

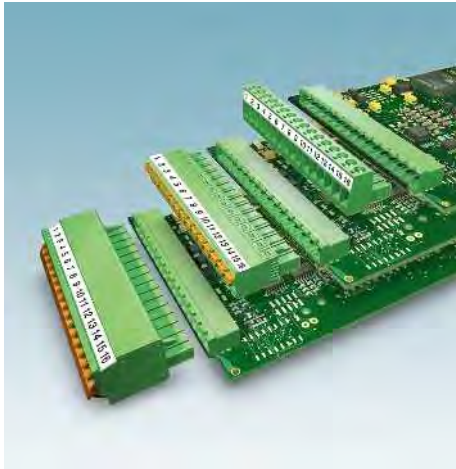
Accessories

THERMOMARK-RIBBON 110	5145384	1
THERMOMARK-RIBBON 110/50	0800687	1

Accessories

Ink ribbon for roll printer , ink color: black, length: 300 m, width: 110 mm
Ink ribbon for roll printer , ink color: black, length: 50 m, width: 110 mm

Self-adhesive marker strips for terminal blocks without a marker groove



- The self-adhesive marker strips from the SK marking range mark products without a marker groove
- Ideal for marking COMBICON connectors
- Marking service: Phoenix Contact can custom-mark many SK ... labels according to your requirements
- **Designation example:**
SK 2,54/2,8:FORTL.ZAHLEN
Pitch: 2.54 mm
Strip height: 2.8 mm
Consecutive numbers; e.g., 1-10
Type of packaging: cards

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Markers marked up to 5.08 mm pitch

General data

Material	Polyester
Temperature range	-40 ... 150 [°C]
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	Free from silicone and halogen

Technical data

Material	Polyester
Temperature range	-40 ... 150
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Components	Free from silicone and halogen

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
Marker card, printed horizontally, self-adhesive, 10-section marker strips, 14 identical sets of ten marked, e.g., 1-10, 11-20, and so on up to 91-99, enough to mark 140 terminal blocks	white	SK 2,54/2,8:FORTL.ZAHLEN	0804853	10
Marker card, printed horizontally, self-adhesive, 10-section marker strips, 14 identical sets of ten marked, e.g., 1-10, 11-20, and so on up to 91-99, enough to mark 140 terminal blocks	white	SK 3,5/2,8:FORTL.ZAHLEN	0804073	10
Marker card, printed horizontally, self-adhesive, 10-section marker strips, 14 identical sets of ten marked, e.g., 1-10, 11-20, and so on up to 91-99, enough to mark 140 terminal blocks	white	SK 3,81/2,8:FORTL.ZAHLEN	0804109	10
Marker card, printed horizontally, self-adhesive, 10-section marker strips, 14 identical sets of ten marked, e.g., 1-10, 11-20, and so on up to 91-100, enough to mark 140 terminal blocks	white	SK 5,08/2,8:FORTL.ZAHLEN	0804280	10



Terminal marking

Self-adhesive marker strips for terminal blocks without a marker groove



Markers marked up to 7.62 mm pitch

General data		Technical data		
Material		Polyester		
Temperature range	[°C]	-40 ... 150		
Wipe resistance		DIN EN 61010-1 (VDE 0411-1)		
Components		Free from silicone and halogen		
		Ordering data		
Description	Color	Type	Order No.	Pcs./Pkt.
Marker card, printed horizontally , self-adhesive, 10-section marker strip, 12 identical decades marked, e.g., 1-10, 11-20, and so on up to 91-100, enough to mark 120 terminal blocks				
	white	SK 5/3,8:FORTL.ZAHLEN	0804183	10
Marker card, printed horizontally , self-adhesive, 10-section marker strip, 12 identical decades marked, e.g., 1-10, 11-20, and so on up to 91-100, enough to mark 120 terminal blocks				
	white	SK 5,08/3,8:FORTL.ZAHLEN	0804293	10
Marker card, printed horizontally , self-adhesive, 10-section marker strip, 12 identical decades marked, e.g., 1-10, 11-20, and so on up to 91-100, enough to mark 120 terminal blocks				
	white	SK 6,2/3,8:FORTL.ZAHLEN	0804374	10
Marker card, printed horizontally , self-adhesive, 10-section marker strip, 12 identical decades marked, e.g., 1-10, 11-20, and so on up to 91-100, enough to mark 120 terminal blocks				
	white	SK 7,5/3,8:FORTL.ZAHLEN	0804455	10
Marker card, printed horizontally , self-adhesive, 10-section marker strip, 12 identical decades marked, e.g., 1-10, 11-20, and so on up to 91-100, enough to mark 120 terminal blocks				
	white	SK 7,62/3,8:FORTL.ZAHLEN	0804549	10

Self-adhesive marker strips
for terminal blocks without
a marker groove

- The SK self-adhesive marker strips mark products without a marker groove
- Marking service: Phoenix Contact can custom-mark many SK markers according to your requirements



Markers marked with 7.5 mm pitch



Markers marked with 7.62 mm pitch

General data		Technical data			Technical data		
Material		Polyester			Polyester		
Temperature range	[°C]	-40 ... 150			-40 ... 150		
Wipe resistance		DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Components		Free from silicone and halogen			Free from silicone and halogen		
		Ordering data			Ordering data		
Description	Color	Type	Order No.	Pcs./Pkt.	Type	Order No.	Pcs./Pkt.
Marker card, printed horizontally, self-adhesive, 10-section marker strip, 10 identical decades marked, e.g., 1-10, 11-20, and so on up to 91-100, enough to mark 100 terminal blocks							
	white	SK 7,5/5:FORTL.ZAHLEN	0804468	10	SK 7,62/5:FORTL.ZAHLEN	0804552	10

Marking and labeling – MARKING system

Terminal marking

UniCard group marking for snapping into CLIPFIX 35-5 end bracket

Can be marked using:



Direct laser marking



UV LED technology



Thermal transfer



Unmarked or marked according to customer specifications

- Group marking which saves space
- Large-surface marking option
- The markers, which are supplied in uniform sheets, can be marked quickly, easily, and precisely with marking systems
- The magazine geometry automatically ensures printing with a high degree of positioning accuracy
- The markers support multi-line marking
- The sheets provide space for including function texts
- The UCT sheet can also be used with the THERMOMARK CARD-UCT-MAG10 magazine in THERMOMARK CARD ...
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

General data

Can be marked with

Number of individual labels
Material
Flammability rating in accordance with UL 94
Temperature range
Wipe resistance
Components

[°C]

Description

Color

UniCard, for marking the CLIPFIX 35-5 end bracket, 24-section, 8 individual labels per strip, lettering field size: 30 x 5 mm

white
yellow

End bracket, for snapping onto NS 35, 5.15 mm wide, can be marked with ZB 5 and UCT-EM (30X5), parking option for bridges and test plugs

Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating UCT-EM (30x5)

Technical data

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0

24

PC

V0

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
UCT-EM (30X5)	0801505	10
UCT-EM (30X5) YE	0830340	10

Accessories

CLIPFIX 35-5	3022276	50
TMP-UCT-MAG10	0803352	1

Terminal block group marking
for snapping into tall marker groove

- Space-saving group marking directly on the terminal block
- Fits all terminal blocks with an overall width of 3.5 mm and a tall center marker groove
- Large-surface marking with labels or manually using B-STIFT or X-PEN



3.5 mm and 5.2 mm pitch

General data

Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Components	

Description	Color
-------------	-------

Group marking label, can be snapped into terminal center, can be marked with an EML (24X3)R or EML (25,4X12,7)R... label or manually with B-STIFT or X-PEN, in the foot part with ZB 3,5 or UCT-TM 3,5

gray
gray

Group marking label, can be snapped into terminal center, can be marked with an EML (24X4)R or EML (25,4X12,7)R... label or manually with B-STIFT or X-PEN, in the foot part with ZB 5, UC-TM 5 or UCT-TM 5

gray
gray

Labels for thermal transfer printer

1 roll = 2500 labels	white
1 roll = 2500 labels	white
1 roll = 1000 labels	white

Technical data

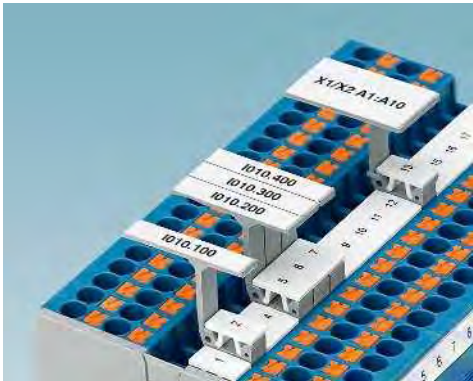
PA
V2
-40 ... 120
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
GBS 3,5-25X3,5	0830290	100
GBS 3,5-25X12	0830292	100
GBS 5-25X5	0829126	100
GBS 5-25X12	0810588	100

Accessories

EML (24X3)R	0830291	1
EML (25,4X12,7)R	0816825	1
EML (24X4)R	0800061	1



Marking and labeling – MARKING system

Terminal marking

STP ... marker carriers, for multi-level terminal blocks



STP ...

- The marker carriers enlarge the marking areas of wired multi-level terminal blocks
- Depending on the version, the marker carriers are placed in the receptacles on the upper terminal block level

STP ...-ZB

- The marker carriers can, for example, snap into the center marking groove of ST spring-cage terminal blocks and double the marking area; see figure below

CARRIER-TM 300

- Can be snapped into all terminal blocks in the CLIPLINE complete system that have a lateral flat marker groove
- For accommodating ZB ..., UC-TM ... or UCT-TM ... terminal markers, which increases the marking area

CARRIER-TMD 300

- Double-row snap-in marker adapter for accommodating two ZB ... or UC-TM ... and UCT-TM ... terminal markers, which doubles the marking area



General data

Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Components	

Technical data

PA
V2
-40 ... 100
Free from silicone and halogen

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
Double marker carrier , can be snapped into PTTB 1,5/S Push-in double-level terminal blocks, can be marked with: ZB(F) 3,5 or UCT-TM(F) 3,5	gray	STP 3,5-2	0830131	100
Triple marker carrier , can be snapped into the PT 1,5/S-3... Push-in three-level terminal block, can be marked with: ZB(F) 3,5 or UCT-TM(F) 3,5	gray	STP 3,5-3	0830132	100
Double marker carrier , can be snapped into STTB 1,5, PTTB 1,5 double-level spring-cage terminal blocks, can be marked with: UC-TM(F) 4, ZB(F) 4 or UCT-TM(F) 4	gray	STP 4-2	0810575	100
Double marker carrier , can be snapped into STTB 2,5, STTB 4, PTTB 2,5, PTTB 4 double-level terminal blocks, can be marked with: UC-TM(F) 5, ZB(F) 5 or UCT-TM(F) 5	gray	STP 5-2	0800967	100
Triple marker carrier , can be snapped into the ST 2,5-3... PT 2,5-3... three-level terminal block, can be marked with: UC-TM(F) 5, ZB(F) 5 or UCT-TM 5	gray	STP 5-3	0810562	100
Double marker carrier , can be snapped into QTTCB ... and QTTCBS ... double-level fast-connection terminal blocks, can be marked with: UC-TM(F) 5, ZB(F) 5 or UCT-TM(F) 5	gray	STP 5-2/S	0800970	100
Double marker carrier , can be snapped into all terminal blocks with a width of 4.2 mm and a central zack marker strip groove, can be marked with: UC-TM(F) 4, ZB(F) 4 or UCT-TM(F) 4	gray	STP 4-2-ZB	3038613	100
Double marker carrier , can be snapped into all terminal blocks with a width of 5.2 mm or above and a central zack marker strip groove, can be marked with: UC-TM(F) 5, ZB(F) 5 or UCT-TM(F) 5	gray	STP 5-2-ZB	3037643	100
Marker adapter , 300 mm long, can be snapped into the lateral groove on terminal blocks, designed to accommodate UC-TM..., ZB... or UCT-TM...	gray	CARRIER-TM 300	0828282	25
Marker adapter , such as the CARRIER-TM 300; marking area at an angle to the top of the terminal block, designed to accommodate UC-TM..., ZB... or UCT-TM...	gray	CARRIER-TMH 300	0830670	25
Marker adapter, double row , 300 mm long, can be snapped into the center groove on terminal blocks, designed to accommodate two UC-TM..., ZB... or UCT-TM...	gray	CARRIER-TMD 300	0828693	25

WS... warning labels



- Warning labels and warning covers serve to cover and identify mains terminal blocks
- This prevents accidental actuation of the terminal points
- The WS UT ... warning labels snap into the screw shafts of the relevant terminal block, they can be isolated lengthwise and crosswise
- The WS PT ... warning labels snap into the inspection holes of the Push-in terminal blocks



General data

Material
Wipe resistance

Technical data

PVC
DIN EN 61010-1 (VDE 0411-1)

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
Warning label, for PT series				
5.2 mm wide	yellow/black	WS PT 2,5	1029026	10
6.2 mm wide	yellow/black	WS PT 4	1029563	10
8.2 mm wide	yellow/black	WS PT 6	1029029	10
10.2 mm wide	yellow/black	WS PT 10	1029030	10
12 mm wide	yellow/black	WS PT 16	1029033	10
Warning label, for UT series				
5.2 mm wide	yellow/black	WS UT 2,5	3047923	10
6.2 mm wide	yellow/black	WS UT 4	3047332	10
8.2 mm wide	yellow/black	WS UT 6	3047345	10
10.2 mm wide	yellow/black	WS UT 10	3047361	10
12 mm wide	yellow/black	WS UT 16	3047374	10
16 mm wide	yellow/black	WS UT 35	3047387	10
Warning cover, for ST series				
4.2 mm wide	yellow	WST 1,5	3030958	50
5.2 mm wide	yellow	WST 2,5	3030941	50
6.2 mm wide	yellow	WST 4	3030954	50
8.2 mm wide	yellow	WST 6	3030967	10
10.2 mm wide	yellow	WST 10/35	3030006	25



Terminal marking

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

Can be marked using:



UV LED technology



Plotter



Markers for terminal block widths up to 8 mm

- The UC1-TM ... UniCard marking range includes markers for Weidmüller, CONTA-CLIP, and Klemmsan terminal blocks
- The BLUEMARK printing systems mark the markers, which are supplied in uniform sheets, quickly and easily
- The multi-section marking strips can be easily separated and are easy to fit
- The markers support multi-line marking
- The sheets provide space for including function texts
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

Wipe resistance

Components

[°C]

Technical data

BLUEMARK ID • BLUEMARK ID COLOR • BLUEMARK CLED • PLOTMARK • CMS-P1-PLOTTER

PA

V2

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Ordering data

Description Color

UniCard, for marking terminal blocks from other manufacturers, 96-section, 12 individual labels per strip, for a terminal block width of 5 mm

white

red

yellow

blue

UniCard, for marking terminal blocks from other manufacturers, offset foot, 96-section, 12 individual labels per strip, for a terminal block width of 5 mm

white

UniCard, for marking terminal blocks from other manufacturers, 80-section, 10 individual labels per strip, for a terminal block width of 6 mm

white

red

yellow

blue

UniCard, for marking terminal blocks from other manufacturers, 64-section, 8 individual labels per strip, for a terminal block width of 8 mm

white

red

yellow

blue

Type Order No. Pcs./Pkt.

UC1-TM 5 0821784 10
UC1-TM 5 RD 0828185 10
UC1-TM 5 YE 0828187 10
UC1-TM 5 BU 0828188 10

UC1U-TM 5 0821302 10

UC1-TM 6 0821247 10
UC1-TM 6 RD 0828190 10
UC1-TM 6 YE 0828192 10
UC1-TM 6 BU 0828193 10

UC1-TM 8 0821739 10
UC1-TM 8 RD 0828195 10
UC1-TM 8 YE 0828197 10
UC1-TM 8 BU 0828198 10

Accessories

Magazine, for CMS-P1-PLOTTER and PLOTMARK

P1 UC-MAG 5 5146118 1

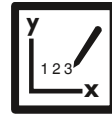
UniCard marking for terminal blocks from other manufacturers with flat marker groove



Can be marked using:



UV LED technology



Plotter



Markers for terminal block widths up to 8 mm

- The UC1-TMF ... UniCard marking range includes markers for Weidmüller, Wago, ABB (entrelec), CONTA-CLIP, and Klemmsan terminal blocks
- The BLUEMARK printing systems mark the markers, which are supplied in uniform sheets, quickly and easily
- The multi-section marking strips can be easily separated and are easy to fit
- The markers support multi-line marking
- The sheets provide space for including function texts
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

Wipe resistance

Components

[°C]

Technical data

BLUEMARK ID • BLUEMARK ID COLOR • BLUEMARK CLED •

PLOTMARK • CMS-P1-PLOTTER

PA

V2

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Ordering data

Description Color

UniCard, for marking terminal blocks from other manufacturers, 120-section, 15 individual labels per strip, for a terminal block width of 4 mm

white

red

yellow

blue

UniCard, for marking terminal blocks from other manufacturers, 96-section, 12 individual labels per strip, for a terminal block width of 5 mm

white

red

yellow

blue

UniCard, for marking terminal blocks from other manufacturers, 80-section, 10 individual labels per strip, for a terminal block width of 6 mm

white

red

yellow

blue

UniCard, for marking terminal blocks from other manufacturers, 64-section, 8 individual labels per strip, for a terminal block width of 8 mm

white

red

yellow

blue

Magazine, for CMS-P1-PLOTTER and PLOTMARK

Type Order No. Pcs./Pkt.

UC1-TMF 4 0821360 10
UC1-TMF 4 RD 0828200 10
UC1-TMF 4 YE 0828202 10
UC1-TMF 4 BU 0828203 10

UC1-TMF 5 0821425 10
UC1-TMF 5 RD 0828205 10
UC1-TMF 5 YE 0828127 10
UC1-TMF 5 BU 0828207 10

UC1-TMF 6 0821483 10
UC1-TMF 6 RD 0828209 10
UC1-TMF 6 YE 0828211 10
UC1-TMF 6 BU 0828212 10

UC1-TMF 8 0821548 10
UC1-TMF 8 RD 0828214 10
UC1-TMF 8 YE 0828216 10
UC1-TMF 8 BU 0828217 10

Accessories

P1 UC-MAG 4 5146105 1

Terminal marking

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

Can be marked using:



UV LED technology



Plotter



Markers for terminal block widths up to 8 mm

- The UC2-TM ... UniCard marking range includes markers for Wago terminal blocks
- The BLUEMARK printing systems mark the markers, which are supplied in uniform sheets, quickly and easily
- The multi-section marking strips can be easily separated and are easy to fit
- The markers support multi-line marking
- The sheets provide space for including function texts
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

Wipe resistance

Components

[°C]

Technical data

BLUEMARK ID • BLUEMARK ID COLOR • BLUEMARK CLED • PLOTMARK • CMS-P1-PLOTTER

PA

V2

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Ordering data

Description	Color
UniCard, for marking terminal blocks from other manufacturers, 120-section, 15 individual labels per strip, for a terminal block width of 4 mm	white
UniCard, for marking terminal blocks from other manufacturers, 96-section, 12 individual labels per strip, for a terminal block width of 5 mm	white
UniCard, for marking terminal blocks from other manufacturers, 80-section, 10 individual labels per strip, for a terminal block width of 6 mm	white
UniCard, for marking terminal blocks from other manufacturers, 64-section, 8 individual labels per strip, for a terminal block width of 8 mm	white

Type	Order No.	Pcs./Pkt.
UC2-TM 4	0821713	10
UC2-TM 5	0821690	10
UC2-TM 6	0821674	10
UC2-TM 8	0821755	10

Accessories

Magazine, for CMS-P1-PLOTTER and PLOTMARK

P1 UC-MAG 5	5146118	1
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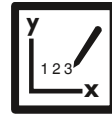
UniCard marking for terminal blocks from other manufacturers with flat marker groove



Can be marked using:



UV LED technology



Plotter



Markers for terminal block widths up to 8 mm

- The UC2F-TM ... UniCard marking range includes markers for ABB (Entrelec) terminal blocks
- The BLUEMARK printing systems mark the markers, which are supplied in uniform sheets, quickly and easily
- The multi-section marking strips can be easily separated and are easy to fit
- The markers support multi-line marking
- The sheets provide space for including function texts
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

Wipe resistance

Components

[°C]

BLUEMARK ID • BLUEMARK ID COLOR • BLUEMARK CLED •
PLOTMARK • CMS-P1-PLOTTER
PA
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Technical data

Ordering data

Description	Color
UniCard, for marking terminal blocks from other manufacturers, 120-section, 15 individual labels per strip, for a terminal block width of 4 mm	white
UniCard, for marking terminal blocks from other manufacturers, 96-section, 12 individual labels per strip, for a terminal block width of 5 mm	white yellow
UniCard, for marking terminal blocks from other manufacturers, 80-section, 10 individual labels per strip, for a terminal block width of 6 mm	white
UniCard, for marking terminal blocks from other manufacturers, 64-section, 8 individual labels per strip, for a terminal block width of 8 mm	white

Type	Order No.	Pcs./Pkt.
UC2F-TM 4	0822178	10
UC2F-TM 5 UC2F-TM 5 YE	0822181 1057110	10 10
UC2F-TM 6	0822194	10
UC2F-TM 8	0822204	10

Accessories

Magazine, for CMS-P1-PLOTTER and PLOTMARK

P1 UC-MAG 4	5146105	1
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Terminal marking

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

Can be marked using:



UV LED technology



Plotter



Markers for terminal block widths up to 8 mm

- The UC3-TM ... UniCard marking range includes markers for Wieland and Legrand terminal blocks
- The BLUEMARK printing systems mark the markers, which are supplied in uniform sheets, quickly and easily
- The multi-section marking strips can be easily separated and are easy to fit
- The markers support multi-line marking
- The sheets provide space for including function texts
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

[°C]

Wipe resistance

Components

BLUEMARK ID • BLUEMARK ID COLOR • BLUEMARK CLED • PLOTMARK • CMS-P1-PLOTTER

PA

V2

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Technical data

Ordering data

Description	Color
UniCard, for marking terminal blocks from other manufacturers, 96-section, 12 individual labels per strip, for a terminal block width of 5 mm	white
UniCard, for marking terminal blocks from other manufacturers, 80-section, 10 individual labels per strip, for a terminal block width of 6 mm	white
UniCard, for marking terminal blocks from other manufacturers, 64-section, 8 individual labels per strip, for a terminal block width of 8 mm	white

Type	Order No.	Pcs./Pkt.
UC3-TM 5	0822369	10
UC3-TM 6	0822385	10
UC3-TM 8	0822408	10

Accessories

Magazine, for CMS-P1-PLOTTER and PLOTMARK

P1 UC-MAG 1	5146079	1
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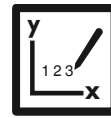
UniCard marking for terminal blocks from other manufacturers with tall marker groove



Can be marked using:



UV LED technology



Plotter



Markers for a terminal block width over 5 mm

- The UC4-TM ... UniCard markers are suitable for Siemens terminal blocks from the 8WH ... series
- The BLUEMARK printing systems mark the markers, which are supplied in uniform sheets, quickly and easily
- The multi-line marking strips are easily separated and easy to fit
- The markers support multi-line marking
- The sheets provide space for including function texts
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

Wipe resistance

Components

[°C]

Description

Color

UniCard, for marking terminal blocks from other manufacturers, 56-section, 7 individual labels per strip, for terminal block widths over 5 mm

white

Magazine, for CMS-P1-PLOTTER and PLOTMARK

Technical data

BLUEMARK ID • BLUEMARK ID COLOR • BLUEMARK CLED • PLOTMARK • CMS-P1-PLOTTER

PA

V2

-40 ... 120

DIN EN 61010-1 (VDE 0411-1)

Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
UC4-TM 5	0828415	10

Accessories

P1 UC-MAG 5	5146118	1
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Terminal marking

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

- The UCT1-TM ... UniCard marking range includes markers for Weidmüller, CONTA-CLIP, and Klemmsan terminal blocks
- The UCT1-TMF ... UniCard marking range includes markers for Weidmüller, Wago, ABB (Entrelec), CONTA-CLIP, and Klemmsan terminal blocks
- The UCT sheets can also be used with the corresponding THERMOMARK CARD-UCT-MAG1, 4, 5, and 6 magazines in THERMOMARK CARD ...

Notes:
An overview of markable terminal blocks can be found on page 80 onwards.



Markers for terminal block widths up to 6 mm



Flat marker for a terminal block width up to 6 mm

General data

Can be marked with

Material
Flammability rating in accordance with UL 94
Temperature range [°C]
Wipe resistance
Components

Technical data

THERMOMARK CARD • THERMOMARK CARD 2.0 •
THERMOMARK PRIME • BLUEMARK ID • BLUEMARK ID COLOR
• TOPMARK LASER • TOPMARK NEO
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Technical data

THERMOMARK CARD • THERMOMARK CARD 2.0 •
THERMOMARK PRIME • BLUEMARK ID • BLUEMARK ID COLOR
• TOPMARK LASER • TOPMARK NEO
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Description Color

UniCard, for marking terminal blocks from other manufacturers, 72-section, 12 individual labels per strip, for a terminal block width of 5 mm

white
red
yellow
blue

UCT1-TM 5
UCT1-TM 5 RD
UCT1-TM 5 YE
UCT1-TM 5 BU

0829482
0829226
0829228
0829229

10
10
10
10

UniCard, for marking terminal blocks from other manufacturers such as UCT1-TM 5, but with offset foot

white

UCT1U-TM 5

0803204

10

UniCard, for marking terminal blocks from other manufacturers, 60-section, 10 individual labels per strip, for a terminal block width of 6 mm

white
red
yellow
blue

UCT1-TM 6
UCT1-TM 6 RD
UCT1-TM 6 YE
UCT1-TM 6 BU

0829483
0829232
0829234
0829235

10
10
10
10

UniCard, for marking terminal blocks from other manufacturers, 72-section, 12 individual labels per strip, for a terminal block width of 5 mm

white
red
yellow
blue

UCT1-TMF 5
UCT1-TMF 5 RD
UCT1-TMF 5 YE
UCT1-TMF 5 BU

0829237
0829238
0829240
0829241

10
10
10
10

UniCard, for marking terminal blocks from other manufacturers, 60-section, 10 individual labels per strip, for a terminal block width of 6 mm

white
red
yellow
blue

UCT1-TMF 6
UCT1-TMF 6 RD
UCT1-TMF 6 YE
UCT1-TMF 6 BU

0829243
0829244
0829246
0829247

10
10
10
10

Accessories

Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating UCT-TM..., UCT1(U)-TM..., UCT5-TM..., UCT-EM (5x10), UCT-EM (6x10)

Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating UCT1-TMF...

TMP-UCT-MAG1

0803342

1

Accessories

TMP-UCT-MAG4

0803345

1

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

- The UCT2-TM 5/6 UniCard markers are suitable for Wago terminal blocks
- The UCT3-TM ... UniCard marking range includes markers for Wieland and Legrand terminal blocks

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

PRINTED
FOR YOU



Markers for terminal block widths of 5 to 6 mm

PRINTED
FOR YOU



Markers for terminal block widths up to 6 mm

General data

Can be marked with

Material
Flammability rating in accordance with UL 94
Temperature range
Wipe resistance
Components

[°C]

Technical data

THERMOMARK CARD • THERMOMARK CARD 2.0 •
THERMOMARK PRIME • BLUEMARK ID • BLUEMARK ID COLOR
• TOPMARK LASER • TOPMARK NEO
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
UCT2-TM 5/6	0829249	10

Accessories

TMP-UCT-MAG5	0803347	1

Technical data

THERMOMARK CARD • THERMOMARK CARD 2.0 •
THERMOMARK PRIME • BLUEMARK ID • BLUEMARK ID COLOR
• TOPMARK LASER • TOPMARK NEO
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Type	Order No.	Pcs./Pkt.
UCT3-TM 5	0829251	10
UCT3-TM 6	0829252	10

Accessories

TMP-UCT-MAG6	0803348	1

Description	Color
UniCard, for marking terminal blocks from other manufacturers, 72-section, 12 individual labels per strip, for terminal block widths of 5 and 6 mm	white
UniCard, for marking terminal blocks from other manufacturers, 72-section, 12 individual labels per strip, for a terminal block width of 5 mm	white
UniCard, for marking terminal blocks from other manufacturers, 60-section, 10 individual labels per strip, for a terminal block width of 6 mm	white

Magazine for THERMOMARK CARD and THERMOMARK PRIME for accommodating UCT2-TM...
Magazine for THERMOMARK CARD and THERMOMARK PRIME for accommodating UCT3-TM...

Terminal marking

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

Can be marked using:



Thermal transfer for sheets and cards



UV LED technology



Direct laser marking



Markers for terminal block widths up to 6 mm

- The UCT5-TM ... UniCard marking range includes markers for Cabur terminal blocks
- The markers, which are supplied in uniform sheets, can be marked quickly, easily, and precisely with marking systems
- The multi-section marking strips can be easily separated and are easy to fit
- The markers support multi-line marking
- The sheets provide space for including function texts
- The UCT sheet can also be used with the THERMOMARK CARD-UCT-MAG1 magazine in THERMOMARK CARD ...
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

General data

Can be marked with

Material
Flammability rating in accordance with UL 94
Temperature range
Wipe resistance
Components

[°C]

Technical data

THERMOMARK CARD • THERMOMARK CARD 2.0 •
THERMOMARK PRIME • BLUEMARK ID • BLUEMARK ID COLOR
• TOPMARK LASER • TOPMARK NEO
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone and halogen

Ordering data

Description	Color
UniCard, for marking terminal blocks from other manufacturers, 66-section, 11 individual labels per strip, for a terminal block width of 5 mm	white
UniCard, for marking terminal blocks from other manufacturers, 54-section, 9 individual labels per strip, for a terminal block width of 6 mm	white

Type	Order No.	Pcs./Pkt.
UCT5-TM 5	0828750	10
UCT5-TM 6	0828752	10

Accessories

Magazine for THERMOMARK CARD and THERMOMARK PRIME
for accommodating UCT-TM..., UCT1(U)-TM..., UCT5-TM..., UCT-EM (5x10), UCT-EM (6x10)

TMP-UCT-MAG1	0803342	1
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UniCard marking for terminal blocks from other manufacturers with flat marker groove



Can be marked using:



Thermal transfer for sheets and cards



UV LED technology



Direct laser marking



Markers for terminal block widths up to 8.2 mm

- The UCT6M ... UniCard marking 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 can be easily separated and are easy to fit
- The UCT sheets can also be used with the THERMOMARK CARD-UCT-MAG23 magazine in THERMOMARK CARD ...
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

General data

Can be marked with

Material

Flammability rating in accordance with UL 94

Temperature range

[°C]

Wipe resistance

Components

Technical data

THERMOMARK CARD • THERMOMARK CARD 2.0 •
THERMOMARK PRIME • BLUEMARK ID • BLUEMARK ID COLOR
• TOPMARK LASER • TOPMARK NEO
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen, and cadmium

Ordering data

Description	Color
UniCard, for marking terminal blocks from other manufacturers, 60-section, 12 individual labels per strip, for a terminal block width of 5.2 mm	white
UniCard, for marking terminal blocks from other manufacturers, 50-section, 10 individual labels per strip, for a terminal block width of 6.2 mm	white
UniCard, for marking terminal blocks from other manufacturers, 35-section, 7 individual labels per strip, for a terminal block width of 8.2 mm	white

Type	Order No.	Pcs./Pkt.
UCT6M-TM 5	0830756	10
UCT6M-TM 6	0830757	10
UCT6M-TM 8	0830758	10

Accessories

Magazine for THERMOMARK CARD and THERMOMARK PRIME for accommodating UCT6M-TM...

TMP-UCT-MAG23	0803367	1
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Terminal marking

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

Can be marked using:



Thermal transfer for sheets and cards



UV LED technology



Direct laser marking



Markers for terminal block widths up to 8.2 mm

- The UCT6R-TM ... UniCard marking range includes markers for entrelec terminal blocks
- The markers, which are supplied in uniform sheets, can be marked quickly, precisely, and easily
- The multi-section marking strips can be easily separated and are easy to fit
- The UCT sheets can also be used with the THERMOMARK CARD-UCT-MAG24 magazine in THERMOMARK CARD ...
- Marking service: Phoenix Contact can custom-mark many UniCard markers according to your requirements

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

General data

Can be marked with

Material
Flammability rating in accordance with UL 94
Temperature range [°C]
Wipe resistance
Components

Technical data

THERMOMARK CARD • THERMOMARK CARD 2.0 •
THERMOMARK PRIME • BLUEMARK ID • BLUEMARK ID COLOR
• TOPMARK LASER • TOPMARK NEO
PC
V0
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen, and cadmium

Ordering data

Description	Color
UniCard, for marking terminal blocks from other manufacturers, 60-section, 12 individual labels per strip, for a terminal block width of 5.2 mm	white
UniCard, for marking terminal blocks from other manufacturers, 50-section, 10 individual labels per strip, for a terminal block width of 6.2 mm	white
UniCard, for marking terminal blocks from other manufacturers, 35-section, 7 individual labels per strip, for a terminal block width of 8.2 mm	white

Type	Order No.	Pcs./Pkt.
UCT6R-TM 5	0830753	10
UCT6R-TM 6	0830754	10
UCT6R-TM 8	0830755	10

Accessories

Magazine for THERMOMARK CARD and THERMOMARK PRIME
for accommodating UCT6R-TM...

TMP-UCT-MAG24	0803368	1
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UniSheet marking for terminal blocks from other manufacturers

Can be marked using:



Thermal transfer for sheets and cards



UV LED technology



12 strips with a strip width of 104 mm



- The US2-TM 100 UniSheet markers are suitable for Wago terminal blocks
- The markers, which are supplied as uniform cards, can be marked quickly, easily, and precisely with marking systems
- The perforated marking strips are easy to separate and can be easily fitted
- The cards provide space for including function texts
- The UniSheet can also be used with the THERMOMARK CARD-US-MAG1 magazine in THERMOMARK CARD ...
- Marking service: Phoenix Contact can custom-mark many UniSheet markers according to your requirements

Notes:

An overview of markable terminal blocks can be found on page 80 onwards.

General data

Can be marked with

Number of individual labels
Number of individual labels per strip
Material
Flammability rating in accordance with UL 94
Temperature range
Wipe resistance
Components

[°C]

Description	Color
UniSheet, for marking terminal blocks from other manufacturers with a Wago TopJob S terminal block groove, strip length of 104 mm	white

Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating all US materials
Adapter plate for BLUEMARK ID, for accommodating US materials

Technical data

THERMOMARK CARD • THERMOMARK CARD 2.0 •
THERMOMARK PRIME • BLUEMARK ID • BLUEMARK ID COLOR
12
1
PVC
V0
-30 ... 80
DIN EN 61010-1 (VDE 0411-1)
Silicone-free

Ordering data

Type	Order No.	Pcs./Pkt.
US2-TM 100	0829268	10

Accessories

Type	Order No.	Pcs./Pkt.
TMP-US-MAG1	0803341	1
BM ID-ADAPTER PLATE-US	1044355	1

Terminal marking

UM marking for terminal blocks from other manufacturers, strips

Can be marked using:



Direct laser marking



UV LED technology



Thermal transfer



For a tall marker groove
up to a pitch of 6 mm

- The UM1-TM ... universal material marking range includes markers for terminal blocks from Weidmüller, CONTA-CLIP, and Klemmsan
- The markers, which are supplied in the form of double strips, can be marked quickly, easily, and precisely with marking systems
- The markers support multi-line marking
- The marking strips are easy to fit and can be easily separated if required
- The marking strips are snapped into the magazine in a twist-proof manner by means of a coding pin and fed to the output devices
- The format automatically ensures printing with a high degree of positioning accuracy

General data

Can be marked with

Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0
PC
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen, and cadmium

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
UM1-TM ... , for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, unprinted, 34-section, pitch: 3.5 mm, label height: 12 mm	white	UM1-TM (3,5X12)	0830925	10
	red	UM1-TM (3,5X12) RD	0833020	10
	yellow	UM1-TM (3,5X12) YE	0833022	10
	blue	UM1-TM (3,5X12) BU	0833023	10
UM1-TM... , for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, unprinted, 24-section, pitch: 5 mm, label height: 10 mm	white	UM1-TM (5X10)	0830905	10
	red	UM1-TM (5X10) RD	0833025	10
	yellow	UM1-TM (5X10) YE	0833027	10
	blue	UM1-TM (5X10) BU	0833028	10
UM1-TM ... , for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, unprinted, 24-section, pitch: 5 mm, label height: 12 mm	white	UM1-TM (5X12)	0830912	10
	red	UM1-TM (5X12) RD	0833035	10
	yellow	UM1-TM (5X12) YE	0833037	10
	blue	UM1-TM (5X12) BU	0833038	10
UM1-TM ... , for marking terminal blocks from other manufacturers, Weidmüller, Cona-Clip, Klemmsan, unprinted, 20-section, pitch: 6 mm, label height: 10 mm	white	UM1-TM (6X10)	0830903	10
	red	UM1-TM (6X10) RD	0833040	10
	yellow	UM1-TM (6X10) YE	0833042	10
	blue	UM1-TM (6X10) BU	0833043	10

Magazine, for THERMOMARK CARD ... and THERMOMARK PRIME
for accommodating UM1-TM ..., UM5-TM...
Magazine for the BLUEMARK printer, for accommodating UM materials

Accessories

Type	Order No.	Pcs./Pkt.
TMP-UM-MAG1	0831200	1
BLUEMARK MAG UM-TM	0803335	1

UM marking for terminal blocks from other manufacturers, strips



Can be marked using:



Direct laser marking



UV LED technology



Thermal transfer



For a tall marker groove
up to a pitch of 12 mm

- The UM1-TM ... universal material marking range includes markers for terminal blocks from Weidmüller, CONTA-CLIP, and Klemmsan
- The markers, which are supplied in the form of double strips, can be marked quickly, easily, and precisely with marking systems
- The markers support multi-line marking
- The marking strips are easy to fit and can be easily separated if required
- The marking strips are snapped into the magazine in a twist-proof manner by means of a coding pin and fed to the output devices
- The format automatically ensures printing with a high degree of positioning accuracy

General data

Can be marked with

Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0
PC
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen, and cadmium

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
UM1-TM ... , for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, unprinted, 20-section, pitch: 6 mm, label height: 12 mm	white	UM1-TM (6X12)	0830909	10
	red	UM1-TM (6X12) RD	0833050	10
	yellow	UM1-TM (6X12) YE	0833052	10
	blue	UM1-TM (6X12) BU	0833053	10
UM1-TM ... , for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, unprinted, 14-section, pitch: 8 mm, label height: 10 mm	white	UM1-TM (8X10)	0830906	10
	red	UM1-TM (8X10) RD	0833055	10
	yellow	UM1-TM (8X10) YE	0833057	10
	blue	UM1-TM (8X10) BU	0833058	10
UM1-TM ... , for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, unprinted, 14-section, pitch: 8 mm, label height: 12 mm	white	UM1-TM (8X12)	0830920	10
	red	UM1-TM (8X12) RD	0833060	10
	yellow	UM1-TM (8X12) YE	0833062	10
	blue	UM1-TM (8X12) BU	0833063	10
UM1-TM ... , for marking terminal blocks from other manufacturers, Weidmüller, Cona-Clip, Klemmsan, unprinted, 10-section, pitch: 12 mm, label height: 10 mm	white	UM1-TM (12X10)	0830916	10
	red	UM1-TM (12X10) RD	0833065	10
	yellow	UM1-TM (12X10) YE	0833067	10
	blue	UM1-TM (12X10) BU	0833068	10

Magazine, for THERMOMARK CARD ... and THERMOMARK PRIME
for accommodating UM1-TM ..., UM5-TM...
Magazine for the BLUEMARK printer, for accommodating UM materials

Accessories

TMP-UM-MAG1	0831200	1
BLUEMARK MAG UM-TM	0803335	1

Terminal marking

UM marking for terminal blocks from other manufacturers, strips

Can be marked using:



Direct laser marking



UV LED technology



Thermal transfer



For a tall marker groove, with an offset foot, up to a pitch of 6 mm

- The UM1-TM ... universal material marking range includes markers for terminal blocks from Weidmüller, CONTA-CLIP, and Klemmsan
- The markers, which are supplied in the form of double strips, can be marked quickly, easily, and precisely with marking systems
- The markers support multi-line marking
- The marking strips are easy to fit and can be easily separated if required
- The marking strips are snapped into the magazine in a twist-proof manner by means of a coding pin and fed to the output devices
- The format automatically ensures printing with a high degree of positioning accuracy

General data

Can be marked with

Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0
PC
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen, and cadmium

Ordering data

Description	Color
UM1U-TM ..., for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, with an offset foot, unprinted, 24-section, pitch: 5 mm	white
	red
	yellow
	blue
UM1U-TM ..., for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, with an offset foot, unprinted, 20-section, pitch: 6 mm	white
	red
	yellow
	blue

Type	Order No.	Pcs./Pkt.
UM1U-TM (5X10)	0830910	10
UM1U-TM (5X10) RD	0833030	10
UM1U-TM (5X10) YE	0833032	10
UM1U-TM (5X10) BU	0833033	10
UM1U-TM (6X10)	0830907	10
UM1U-TM (6X10) RD	0833045	10
UM1U-TM (6X10) YE	0833047	10
UM1U-TM (6X10) BU	0833048	10

Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating UM1U-TM ...

Magazine for the BLUEMARK printer, for accommodating UM materials

Accessories

TMP-UM-MAG4	0831203	1
BLUEMARK MAG UM-TM	0803335	1

UM marking for terminal blocks from other manufacturers, strips



Can be marked using:



Direct laser marking



UV LED technology



Thermal transfer



For a flat marker groove
up to a pitch of 8 mm

- The universal UM1-TM ... material marking range includes markers for Weidmüller, Conta-Clip, Klemmsan, Wago, and ABB (Entrelec) terminal blocks
- The markers, which are supplied in the form of double strips, can be marked quickly, easily, and precisely with marking systems
- The markers support multi-line marking
- The marking strips are easy to fit and can be easily separated if required
- The marking strips are snapped into the magazine in a twist-proof manner by means of a coding pin and fed to the output devices
- The format automatically ensures printing with a high degree of positioning accuracy

General data

Can be marked with

Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0
PC
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen, and cadmium

Ordering data

Description	Color	Type	Order No.	Pcs./Pkt.
UM1-TMF ... , for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, Wago, ABB (Entrelec), unprinted, 34-section, pitch: 3.5 mm	white	UM1-TMF (3,5X5)	0830935	10
	red	UM1-TMF (3,5X5) RD	0833000	10
	yellow	UM1-TMF (3,5X5) YE	0833002	10
	blue	UM1-TMF (3,5X5) BU	0833003	10
UM1-TMF ... , for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, Wago, ABB (Entrelec), unprinted, 24-section, pitch: 5 mm	white	UM1-TMF (5X5)	0830902	10
	red	UM1-TMF (5X5) RD	0833005	10
	yellow	UM1-TMF (5X5) YE	0833007	10
	blue	UM1-TMF (5X5) BU	0833008	10
UM1-TMF ... , for marking terminal blocks from other manufacturers, Weidmüller, CONTA-CLIP, Klemmsan, Wago, ABB (Entrelec), unprinted, 20-section, pitch: 6 mm	white	UM1-TMF (6X5)	0830904	10
	red	UM1-TMF (6X5) RD	0833010	10
	yellow	UM1-TMF (6X5) YE	0833012	10
	blue	UM1-TMF (6X5) BU	0833013	10
UM1-TMF ... , for marking terminal blocks from other manufacturers, Weidmüller, Conta-Clip, Klemmsan, Wago, ABB (Entrelec), unprinted, 14-section, pitch: 8 mm	white	UM1-TMF (8X5)	0830924	10
	red	UM1-TMF (8X5) RD	0833015	10
	yellow	UM1-TMF (8X5) YE	0833017	10
	blue	UM1-TMF (8X5) BU	0833018	10

Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating UM1-TMF ...

Magazine for the BLUEMARK printer, for accommodating UM materials

Accessories

TMP-UM-MAG3	0831202	1
BLUEMARK MAG UM-TM	0803335	1

Marking and labeling – MARKING system

Terminal marking

UM marking for terminal blocks from other manufacturers, strips

Can be marked using:



Direct laser marking



UV LED technology



Thermal transfer



For a tall marker groove up to a pitch of 6 mm

- The UM ...-TM ... universal material marking range includes markers for terminal blocks from a variety of manufacturers. UM2 ... for Wago, UM3 ... for Wieland, UM5 ... for Cabur, and UM6M ... for ABB
- The markers, which are supplied in the form of double strips, can be marked quickly, easily, and precisely with marking systems
- The markers support multi-line marking
- The marking strips are easy to fit and can be easily separated if required
- The marking strips are snapped into the magazine in a twist-proof manner by means of a coding pin and fed to the output devices
- The format automatically ensures printing with a high degree of positioning accuracy

General data

Can be marked with

Material
Flammability rating in accordance with UL 94
Temperature range
Wipe resistance
Components

[°C]

Technical data

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0
PC
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen, and cadmium

Ordering data

Description	Color
UM2-TM... for marking Wago terminal blocks, unprinted, 34/28/24-section, pitch: 3.5 to 6 mm	white white white
UM3-TM... for marking Wieland terminal blocks, unprinted, 24/20/14-section, pitch: 5 to 8 mm	white white white
UM5-TM... for marking Cabur terminal blocks, unprinted, 28/24/20-section, pitch: 4 to 6 mm	white white white
UM6M-TM... for marking ABB terminal blocks, unprinted, 24/20/14-section, pitch: 5 to 8 mm	white white white

Type	Order No.	Pcs./Pkt.
UM2-TM (3,5X10)	0830936	10
UM2-TM (4X10)	0830934	10
UM2-TM (5/6X10)	0830911	10

Magazine, for THERMOMARK CARD ... and THERMOMARK PRIME
for accommodating UM1-TM ..., UM5-TM...
for accommodating UM2-TM...
for accommodating UM3-TM...
for accommodating UM6M-TM...
Magazine for the BLUEMARK printer, for accommodating UM materials

Accessories

TMP-UM-MAG5	0803328	1
BLUEMARK MAG UM-TM	0803335	1



For a tall marker groove
up to a pitch of 8 mm



For a tall marker groove
up to a pitch of 6 mm



For a tall marker groove
up to a pitch of 8 mm

Technical data
TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0 PC V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) Free from silicone, halogen, and cadmium

Ordering data		
Type	Order No.	Pcs./Pkt.

UM3-TM (5X8)	0830917	10
UM3-TM (6X8)	0830915	10
UM3-TM (8X8)	0830929	10

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Accessories

TMP-UM-MAG6	0803329	1
BLUEMARK MAG UM-TM	0803335	1

Technical data
TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0 PC V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) Free from silicone, halogen, and cadmium

Ordering data		
Type	Order No.	Pcs./Pkt.

UM5-TM (4X10)	0830938	10
UM5-TM (5X10)	0830922	10
UM5-TM (6X10)	0830919	10

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Accessories

TMP-UM-MAG1	0831200	1
BLUEMARK MAG UM-TM	0803335	1

Technical data
TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0 PC V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) Free from silicone, halogen, and cadmium

Ordering data		
Type	Order No.	Pcs./Pkt.

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UM6M-TM (5X12)	0830928	10
UM6M-TM (6X12)	0830926	10
UM6M-TM (8X12)	0830939	10

Accessories

TMP-UM-MAG7	0803330	1
BLUEMARK MAG UM-TM	0803335	1

Terminal marking

UM marking for terminal blocks from other manufacturers, strips

Can be marked using:



Direct laser marking



UV LED technology



Thermal transfer



For a tall marker groove up to a pitch of 8 mm

- The UM ...-TM ... universal material marking range includes markers for terminal blocks from a variety of manufacturers. UM6R ... for Entrelec, UM7 ... for Legrand, and UM8 ... for Woertz
- The markers, which are supplied in the form of double strips, can be marked quickly, easily, and precisely with marking systems
- The markers support multi-line marking
- The marking strips are easy to fit and can be easily separated if required
- The marking strips are snapped into the magazine in a twist-proof manner by means of a coding pin and fed to the output devices
- The format automatically ensures printing with a high degree of positioning accuracy

General data

Can be marked with

Material	
Flammability rating in accordance with UL 94	
Temperature range	[°C]
Wipe resistance	
Components	

Technical data

TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0
PC
V2
-40 ... 120
DIN EN 61010-1 (VDE 0411-1)
Free from silicone, halogen, and cadmium

Ordering data

Description	Color
UM6R-TM... for marking Entrelec terminal blocks, unprinted, 24/20/14-section, pitch: 5 to 8 mm	white white white
UM7-TM... for marking Legrand terminal blocks, unprinted, 24/20/14-section, pitch: 5 to 8 mm	white white white
UM8-TM... for marking Woertz terminal blocks, unprinted, 24/20-section, pitch: 5 to 6 mm	white white

Type	Order No.	Pcs./Pkt.
UM6R-TM (5X10)	0830923	10
UM6R-TM (6X10)	0830921	10
UM6R-TM (8X10)	0830932	10

Magazine for THERMOMARK CARD and THERMOMARK PRIME

for accommodating UM7-TM (5x10), UM7-TM (6x10)

for accommodating UM6R-TM...

for accommodating UM8-TM...

Magazine for the BLUEMARK printer, for accommodating UM materials

Accessories

TMP-UM-MAG8	0803331	1
BLUEMARK MAG UM-TM	0803335	1



For a tall marker groove
up to a pitch of 8 mm



For a tall marker groove
up to a pitch of 6 mm

Technical data
TOPMARK NEO • TOPMARK LASER • BLUEMARK ID COLOR • BLUEMARK ID • BLUEMARK CLED • THERMOMARK PRIME • THERMOMARK CARD 2.0 PC V2 -40 ... 120 DIN EN 61010-1 (VDE 0411-1) Free from silicone, halogen, and cadmium

Ordering data		
Type	Order No.	Pcs./Pkt.
UM7-TM (5X10)	0830933	10
UM7-TM (6X10)	0830931	10
UM7-TM (8X10)	0830945	10

Accessories		
TMP-UM-MAG10	0803334	1
BLUEMARK MAG UM-TM	0803335	1

Technical data
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Ordering data		
Type	Order No.	Pcs./Pkt.
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Accessories		
TMP-UM-MAG9	0803332	1
BLUEMARK MAG UM-TM	0803335	1