

# It can handle all types of print

The TTPCardMAX printing system for outstanding print quality that satisfies all marking requirements.





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# Because the future needs intelligent solutions

**Inside the smartest workflows:** being at the heart of every smart connection, the driving force for improved workflows and productivity – that is our global commitment. That is why we are developing and manufacturing products for almost all industrial sectors. Whether it's mechanical and facility engineering, traffic and process engineering, clean room technology or renewable energy: in all these industries we are the perfect partner and expert in electrical and electronic connection technology.

In addition to developing and creating new products, we invest in modern, efficient manufacturing processes. Ensuring the highest quality is our top priority. Our top-class products are supported by this interplay between our top-class personnel and machinery. And our services are just as outstanding as our products. Your wishes and requirements are what motivate our customised solutions.

## **Living sustainably and taking responsibility**

At CONTA-CLIP, we focus our thoughts and actions to successfully implement our ecological, economic and social goals.

We promote economic sustainability in the form of healthy growth, together with financial strength and consistent reinvestment within the company. Our stable management, low staff turnover and employees involved in decision-making processes all provide a guarantee for social sustainability.

Our actions are also ecologically sustainable throughout the entire value chain. This is reflected in the selection of our materials and our use of energy within the company. We work with materials that contain no hazardous substances and support regenerative heat recovery. This enables us to take responsibility for future generations.



# Printing system **TTPCardMAX**

The TTPCardMAX printing system efficiently and quickly creates a highly visible and permanent marking for terminal blocks, cables and wires, devices, ducts, input/output devices, external control panels and many other components.

TTPCardMAX provides convincing advantages over conventional marking systems: versatility, excellent print quality and high-speed printing.

It is very easy to use and requires minimal maintenance.

Gone are the days of relying on multiple printers! The TTPCardMAX printing system optimises your workflow's efficiency and productivity.



## The advantages



### Versatile

The TTPCardMAX printing system can print on many different materials; this enables simple and versatile marking of labels and tags for terminal blocks, cables and wires, devices, ducts, input/output devices and external control panels.



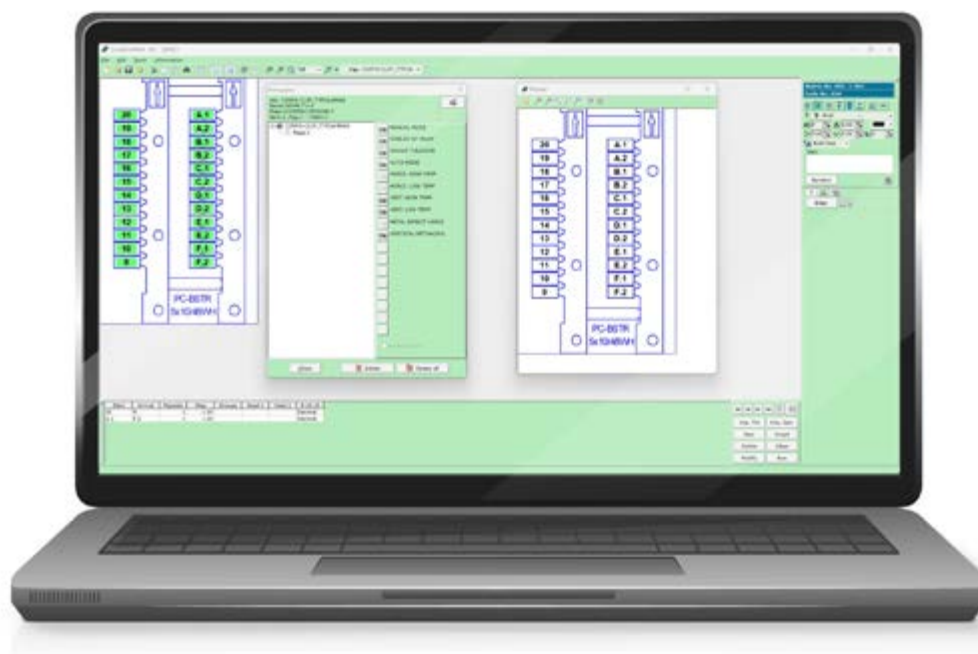
### High print quality

The thermal transfer technology delivers high resolution and is compatible with most popular formats.



### High printing speed

The automatic in-feed of marker cards enables printing of up to 5,500 markers per hour.



## Easy to use

The printing software is tailored to the marker cards with templates for all materials. This simplifies operations. The printing system has a semi-automatic and an automatic feeder to ensure speedy workflows.



## Minimal maintenance

An easily accessible printing/in-feed area with easy-to-use ribbon cassettes and a special cleaning cassette that is used to automatically clean the printer.



## Compact

The printing system features a compact design (25 cm height) so that it can be set up even in confined spaces.

# TTPCardMAX – one printing system for all your marking needs

CONTA-CLIP's TTPCardMAX thermal transfer printer is a high quality printing system for printing on a wide range of materials. It is easy to use, requires little maintenance and delivers excellent print quality at low cost.

## Features

### ■ Technology

The thermal transfer technology ensures high print quality and durability for a wide range of materials.

### ■ Printing materials

The printing system can print on a wide range of materials, including PVC, PMMA, polyester, ABS and polycarbonate.

### ■ Print quality

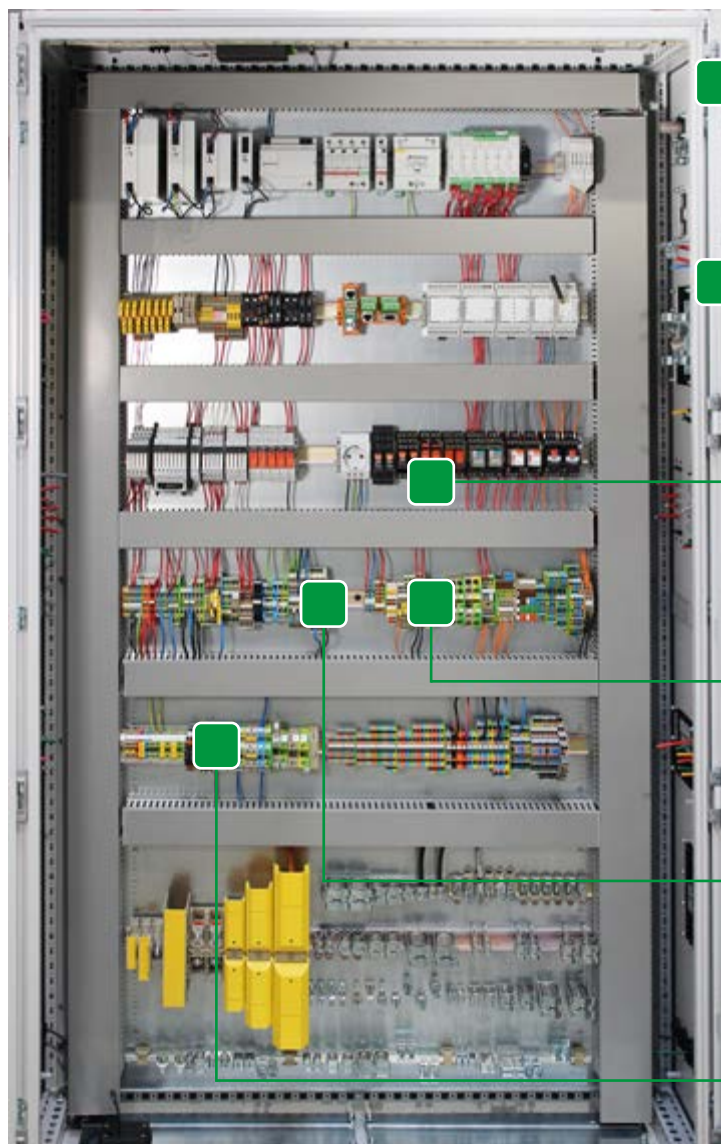
TTPCardMAX delivers excellent print quality with sharp, clear contours for labels and signs.

### ■ Maintenance

The system is low-maintenance and requires minimal attention.

### ■ Operability

TTPCardMAX is easy to use and has an intuitive user interface.



Installation markers and ratings plates



Push-buttons and control panels



Devices and relays



Terminal markers



Wire and cable markers



Labels



## ■ Software

The CONTAPrintMAX software enables you to easily and quickly prepare the print data. The Windows-based software has been specially developed for professional labelling of machines, installations and electrical cabinets.

## ■ Applications

Our printing system is suitable for a wide range of applications, including printing labels and signs for terminal blocks, cables and wires, devices, ducts, input/output devices, external control panels or other applications.

CONTA-CLIPS's TTPCardMAX is an excellent choice for companies looking for a high-quality and user-friendly marking system.

# Printing system TTPCardMAX

The thermal transfer printing system for marking labels and tags for terminal blocks, cables and wires, devices, ducts, input/output devices and external control panels.

## TTPCardMAX



Size (L x W x H)	423 x 240 x 208 mm
Weight	10 kg
<b>Type</b>	<b>TTPCardMAX</b>
<i>Cat. no.</i>	<i>33000.0</i>
<b>Included in delivery</b>	<b>1</b>
CCI-M SB BSTR	Thermal transfer printer TTPCardMAX, power cable, USB 2.0 cable, black ink ribbon, cleaning ribbon
CCI-A SI2K0014NP4	Inlay for manual operations, terminal markers SB BSTR series, CONTA-CLIP
CCI-M EVOPL0023	Inlay for automatic operations, terminal markers SI2KAF5 series, CONTA-CLIP, Weidmüller, Wago
Software	Inlay for manual operations, cable markers SI2K02W/30 series
	CONTAPrintMAX: available for download at <a href="http://www.conta-clip.com">www.conta-clip.com</a>
<b>Technical data</b>	
Printing process	Thermal transfer
Operating modes	automatic, semi-automatic, manual in-feed
Print resolution	300 dpi
Printing speed	up to 60 mm/sec.
Interface	USB 2.0
Operating voltage	100 V to 240 V AC, 50/60 Hz
Power consumption	max. 135 W
Fonts	Windows True Type
Graphic formats	.gif, .jpg, .jpeg, .bmp, .wmf
<b>Accessories</b>	
<b>Magazine for automatic operations, support base, inlay for automatic operations, wire markers SI2KTM series</b>	<b>TTPCardMAX automatic kit</b>
<i>Cat. no.</i>	<i>33002.0</i>
<b>Base for printing system</b>	<b>TTPCardMAX support base</b>
<i>Cat. no.</i>	<i>33614.0</i>
<b>Black ink ribbon, 130 m</b>	<b>TTPCardMAX ink ribbon BK</b>
<i>Cat. no.</i>	<i>33619.0</i>
<b>Cleaning ribbon, 8 m</b>	<b>TTPCardMAX cleaning ribbon</b>
<i>Cat. no.</i>	<i>33618.0</i>
<b>Cleaning roller, Ø 18 mm</b>	<b>TTPCardMAX cleaning roller</b>
<i>Cat. no.</i>	<i>33615.0</i>



33002.0  
Magazine for automatic operations, support base, inlay for automatic operations, wire markers SI2KTM series



33614.0  
Support base



33618.0  
Cleaning ribbon, 8 m



33615.0  
Cleaning roller, Ø 18 mm



Inlays in-feed plates for TTPCardMAX

Cat. no.	Type	Description	Qty.
33003.0	CCI-A SI2K0014NP1	Inlay for automatic operations, cable markers SI2K02W/10N-30N series	1
33004.0	CCI-A SI2K0014NP3	Inlay for automatic operations, wire markers SI2KTM series	1
33005.0	CCI-A SI2K0014NP7	Inlay for automatic operations, relay markers SI2KAF35GW series, ABB, Siemens	1
33006.0	CCI-A SI2K0014NP2	Inlay for automatic operations, terminal markers SI2KAF5010CW series, Phoenix, Wago	1
33007.0	CCI-A SI2K0014NP4	Inlay for automatic operations, terminal markers SI2KAF5 series, CONTA-CLIP, Weidmüller, Wago	1
33008.0	CCI-A SI2K0014NP5	Inlay for automatic operations, terminal markers SI2KAF6010BW series, Cabur	1
33009.0	CCI-A SI2K0014NP6	Inlay for automatic operations, terminal markers SI2KAF5 series, Tyco	1
33010.0	CCI-M EVOPL0021	Inlay for manual operations, cable markers SI2K02W/10N-18N series	1
33011.0	CCI-M EVOPL0023	Inlay for manual operations, cable markers SI2K02W/30 series	1
33012.0	CCI-M EVOPL0025	Inlay for manual operations, wire markers SI2KTM series	1
33013.0	CCI-M EVOPL0024	Inlay for manual operations, relay markers SI2KAF35GW Series, ABB, Siemens	1
33014.0	CCI-M EVOPL0027	Inlay for manual operations, terminal markers SI2KAF5010CW series, Phoenix, Wago	1
33015.0	CCI-M EVOPL0028	Inlay for manual operations, terminal markers SI2KAF5 series, CONTA-CLIP, Weidmüller, Wago	1
33016.0	CCI-M EVOPL0029	Inlay for manual operations, terminal markers SI2KAF6010BW series, Cabur	1
33017.0	CCI-M EVOPL0026	Inlay for manual operations, terminal markers SI2KAF5 series, Tyco	1
33018.0	CCI-S SI2K0017	Inlay for single operations, terminal markers SI2KTB series, universal	1
33019.0	CCI-M EVOPLM01	Inlay for manual operations, installation markers EVO series	1
33020.0	CCI-M EVOPLMTM	Inlay for manual operations, wire markers SI2KTM series	1
33610.0	CCI-M EVOPLMTB	Inlay for manual operations, terminal markers SI2KTB series	1
33611.0	CCI-M EVOPLMAF01	Inlay for manual operations, terminal markers SI2KAF5010CUMD series	1
33612.0	CCI-M EVOPLMAF02	Inlay for manual operations, terminal markers SI2KAF5 series	1
33613.0	CCI-M EVOPLMAF03	Inlay for manual operations, terminal markers SI2KAF6010BUMD series	1



# Terminal markers

## Marker cards for terminal blocks PC, automatic in-feed

Characteristics	
Marker material	Polycarbonate, halogen-free
Flamm. class acc. to UL 94	V-0
Temperature range	-40 °C to +130 °C
Mounting	Snap-on with mounting feet



Cat. no.	Type	Dimensions L x W, mm	Pitch	Colour	Markers/ Card	Qty.	Compatibility	Inlay
33609.7	PC/HF-SI2KAF5075LW WH	7.5 x 5	5	White	48	1056	CONTA-CLIP, Weidmüller, Wago	Yes
33082.7	PC/HF-SI2KAF5010LWK WH	10 x 5	5	White	48	1056	CONTA-CLIP, Weidmüller, Wago	Yes
33083.7	PC/HF-SI2KAF5010C WH	10 x 5	5	White	48	1056	Phoenix, Wago, Tyco	Yes
33084.7	PC/HF-SI2KAF5010R WH	10 x 5	5	White	48	1056	Tyco	Yes
33086.7	PC/HF-SI2KAF5210N WH	10 x 5	5.2	White	48	1056	Wago	Yes
33088.7	PC/HF-SI2KAF6010B WH	10 x 5	6	White	39	858	Cabur	Yes
33090.7	PC/HF-SI2KAF6010R WH	10 x 6	6	White	39	858	Tyco	Yes

## Marker cards for terminal blocks PC, manual in-feed

Characteristics	
Marker material	Polycarbonate, halogen-free
Flamm. class acc. to UL 94	V-0
Temperature range	-40 °C to +130 °C
Mounting	Snap-on with mounting feet



Cat. no.	Type	Dimensions L x W, mm	Pitch	Colour	Markers/ Card	Qty.	Compatibility	Inlay
28342.7	PC-SB 5X5/48 WH	5 x 5	5.1	White	48	960	CONTA-CLIP, Weidmüller	Yes
28343.7	PC-SB 6X5/40 WH	6 x 5	6.1	White	40	800	CONTA-CLIP, Weidmüller	Yes
28350.7	PC-SB 3.5X5/56 WH	3 x 5	3.5	White	56	1120	CONTA-CLIP, Weidmüller	Yes
28357.7	PC-SB 7.5X5/32 WH	7.5 x 4	7.5	White	32	640	CONTA-CLIP, Weidmüller	Yes
28344.7	PC-BSTR 6X12/40 WH	6 x 12	6.1	White	48	960	CONTA-CLIP, Weidmüller	Yes
28345.7	PC-BSTR 5X12/48 WH	5 x 12	5.1	White	48	960	CONTA-CLIP, Weidmüller	Yes
28346.7	PC-BSTR 5X10/48 WH	5 x 10	5.1	White	48	960	CONTA-CLIP, Weidmüller	Yes
28352.7	PC-BSTR 5X10/48 MI WH	5 x 10	5.1	White	48	960	CONTA-CLIP, Weidmüller	Yes
33051.7	PC/HF-SI2KTB3510L WH	10 x 3	3.5	White	45	900	CONTA-CLIP, Weidmüller, Wago	Yes
33052.7	PC/HF-SI2KTB3510LWK WH	10 x 3	3.5	White	45	900	CONTA-CLIP, Weidmüller, Wago	Yes
33057.7	PC/HF-SI2KTB5010L WH	10 x 5	5.1	White	45	900	CONTA-CLIP, Weidmüller, Wago	Yes
33058.7	PC/HF-SI2KTB5010LWK WH	10 x 5	5.1	White	45	900	CONTA-CLIP, Weidmüller, Wago	Yes
33063.7	PC/HF-SI2KTB5210C WH	10 x 5	5.2	White	27	540	Phoenix, Wago, Tyco	Yes
33065.7	PC/HF-SI2KTB5209E WH	9 x 5	5.2	White	27	540	Phoenix	Yes



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# Wire and cable markers

## Wire markers for cable sleeves PC, automatic in-feed

Characteristics	
Marker material	Polycarbonate, halogen-free
Flamm. class acc. to UL 94	V-0
Temperature range	-40 °C to +130 °C
Mounting	Cable sleeve, cable tie



Cat. no.	Type	Dimensions L x W, mm	Colour	Markers/ Card	Qty.	Compatibility	Inlay
33536.7	PC/HF-SI2K02W/10N WH	10 x 4	White	36	3600	Wire core markers for cable sleeves	Yes
33539.7	PC/HF-SI2K02W/12N WH	12 x 4	White	30	3000	Wire core markers for cable sleeves	Yes
33542.7	PC/HF-SI2K02W/15N WH	15 x 4	White	24	2400	Wire core markers for cable sleeves	Yes
33545.7	PC/HF-SI2K02W/18N WH	18 x 4	White	18	1800	Wire core markers for cable sleeves	Yes
33548.7	PC/HF-SI2K02W/30N WH	30 x 4	White	10	2000	Wire core markers for cable sleeves	Yes

## Cable markers for cable ties PC, direct in-feed

Characteristics	
Marker material	Polycarbonate, halogen-free
Flamm. class acc. to UL 94	V-0, V-2
Temperature range	-40 °C to +130 °C
Mounting	Cable sleeve, cable tie



Cat. no.	Type	Dimensions L x W, mm	Colour	Markers/ Card	Qty.	Compatibility	Inlay
33572.7	PC/HF-SI2K030 WH	54 x 11	White	8	200	Cable markers for cable ties	No
33572.8	PC/HF-SI2K030 YE	54 x 11	Yellow	8	200	Cable markers for cable ties	No
33596.7	PC/HF-EVOHFCT0924 WH	24 x 9	White	21	231	Cable markers for cable ties	No
33599.7	PVC/HF-EVOHFCT2525 WH	25 x 25	White	16	352	Cable markers for cable ties	No
33600.7	PVC/HF-EVOHFCT2560 WH	25 x 60	White	6	132	Cable markers for cable ties	No
33603.7	PVC/HF-EVOHFCT2570 WH	25 x 70	White	6	132	Cable markers for cable ties	No
33606.7	PVC/HF-EVOHFCT2580 WH	25 x 80	White	4	52	Cable markers for cable ties	No



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## Wire markers for cable sleeves PVC, direct in-feed



Characteristics	
Marker material	Polyvinyl chloride PVC
Flamm. class acc. to UL 94	V-0
Temperature range	-10 °C to +50 °C
Mounting	Cable sleeve, cable tie

Cat. no.	Type	Dimensions L x W, mm	Colour	Markers/ Card	Qty.	Compatibility	Inlay
33550.7	PVC-EVOCT10WN WH	10 x 4	White	108	4320	Wire core markers for cable sleeves	No
33550.8	PVC-EVOCT10WN YE	10 x 4	Yellow	108	4320	Wire core markers for cable sleeves	No
33551.7	PVC-EVOCT12WN WH	12 x 4	White	90	3600	Wire core markers for cable sleeves	No
33551.8	PVC-EVOCT12WN YE	12 x 4	Yellow	90	3600	Wire core markers for cable sleeves	No
33552.7	PVC-EVOCT15WN WH	15 x 4	White	81	3240	Wire core markers for cable sleeves	No
33552.8	PVC-EVOCT15WN YE	15 x 4	Yellow	81	3240	Wire core markers for cable sleeves	No
33553.7	PVC-EVOCT18WN WH	18 x 4	White	72	2880	Wire core markers for cable sleeves	No
33553.8	PVC-EVOCT18WN YE	18 x 4	Yellow	72	2880	Wire core markers for cable sleeves	No
33554.7	PVC-EVOCT23WN WH	23 x 4	White	63	2520	Wire core markers for cable sleeves	No
33554.8	PVC-EVOCT23WN YE	23 x 4	Yellow	63	2520	Wire core markers for cable sleeves	No
33555.7	PVC-EVOCT30WN WH	30 x 4	White	54	2160	Wire core markers for cable sleeves	No
33555.8	PVC-EVOCT30WN YE	30 x 4	Yellow	54	2160	Wire core markers for cable sleeves	No

## Vinyl wrap-around labels, direct in-feed

Characteristics	
Marker material	Vinyl
Temperature range	-40 °C to +100 °C
Mounting	Self-adhesive



Cat. no.	Type	Dimensions L x W, mm	Cable diameter, mm	Printed area	Colour	Labels/ Card	Qty.	Compatibility	Inlay
33562.7	VYL-EVOSL022013 WH	22 x 13	1.6–3.0	13 x 9.5	White	40	1000	Universal Self-adhesive	No
33562.8	VYL-EVOSL022013 YE	22 x 13	1.6–3.0	13 x 9.5	Yellow	40	1000	Universal Self-adhesive	No
33563.7	VYL-EVOSL027013 WH	27 x 13	2.4–4.6	13 x 9.5	White	32	800	Universal Self-adhesive	No
33563.8	VYL-EVOSL027013 YE	27 x 13	2.4–4.6	13 x 9.5	Yellow	32	800	Universal Self-adhesive	No
33564.7	VYL-EVOSL034013 WH	34 x 13	2.9–5.7	13 x 13	White	24	600	Universal Self-adhesive	No
33564.8	VYL-EVOSL034013 YE	34 x 13	2.9–5.7	13 x 13	Yellow	24	600	Universal Self-adhesive	No
33565.7	VYL-EVOSL042013 WH	42 x 13	4.2–8.2	13 x 13	White	20	500	Universal Self-adhesive	No
33565.8	VYL-EVOSL042013 YE	42 x 13	4.2–8.2	13 x 13	Yellow	20	500	Universal Self-adhesive	No
33566.7	VYL-EVOSL052020 WH	52 x 20	5.9–11.7	20 x 12	White	12	300	Universal Self-adhesive	No
33566.8	VYL-EVOSL052020 YE	52 x 20	5.9–11.7	20 x 12	Yellow	12	300	Universal Self-adhesive	No
33567.7	VYL-EVOSL107025 WH	107 x 25.5	12.5–25	25.5 x 25.5	White	4	100	Universal Self-adhesive	No
33567.8	VYL-EVOSL107025 YE	107 x 25.5	12.5–25	25.5 x 25.5	Yellow	4	100	Universal Self-adhesive	No
33568.7	VYL-EVOSL072025 WH	72 x 25.5	6.9–13.8	25.5 x 25.5	White	6	150	Universal Self-adhesive	No
33568.8	VYL-EVOSL072025 YE	72 x 25.5	6.9–13.8	25.5 x 25.5	Yellow	6	150	Universal Self-adhesive	No
33569.7	VYL-EVOSL192025 WH	192 x 25.5	22.1–44.2	25.5 x 50	White	2	50	Universal Self-adhesive	No
33569.8	VYL-EVOSL192025 YE	192 x 25.5	22.1–44.2	25.5 x 50	Yellow	2	50	Universal Self-adhesive	No
33570.7	VYL-EVOSL192050 WH	192 x 50	22.1–44.2	50 x 50	White	1	25	Universal Self-adhesive	No
33570.8	VYL-EVOSL192050 YE	192 x 50	22.1–44.2	50 x 50	Yellow	1	25	Universal Self-adhesive	No

# Device and installation markers

## Self-adhesive marker cards PC, direct in-feed

Characteristics	
Marker material	Polycarbonate, halogen-free
Flamm. class acc. to UL 94	V-0
Temperature range	-40 °C to +130 °C
Mounting	Snap-on with mounting feet



Cat. no.	Type	Dimensions L x W, mm	Colour	Markers/ Card	Qty.	Compatibility	Inlay
33152.7	PC/HF-EVOHF40827W WH	27 x 8	White	40	520	Universal self-adhesive	No
33153.7	PC/HF-EVOHF41527 WH	27 x 15	White	24	312	Universal self-adhesive	No
33154.7	PC/HF-EVOHF41827 WH	27 x 18	White	24	264	Universal self-adhesive	No
33155.7	PC/HF-EVOHF42027 WH	27 x 20	White	16	288	Universal self-adhesive	No
33156.7	PC/HF-EVOHF42727 WH	27 x 27	White	16	352	Universal self-adhesive	No
33157.7	PC/HF-EVOHF41550 WH	50 x 15	White	12	156	Universal self-adhesive	No
33158.7	PC/HF-EVOHF42050 WH	50 x 20	White	8	144	Universal self-adhesive	No
33160.7	PC/HF-EVOHF41567 WH	67 x 15	White	9	117	Universal self-adhesive	No
33161.7	PC/HF-EVOHF42067 WH	67 x 20	White	6	108	Universal self-adhesive	No
33629.7	PC/HF-S12KHF415215 WH	215 x 15	White	2	46	Universal self-adhesive	No

## Self-adhesive marker cards PC for buttons, direct in-feed

Characteristics	
Marker material	Polycarbonate, halogen-free
Flamm. class acc. to UL 94	V-0
Temperature range	-40 °C to +130 °C
Mounting	Snap-on with mounting feet



Cat. no.	Type	Dimensions L x W, mm	Colour	Markers/ Card	Qty.	Compatibility	Inlay
33162.7	PC/HF-EVOHF4404 WH	30 x 40	White	10	270	Diameter 22.5 mm	No
33164.7	PC/HF-EVOHF4408 WH	50 x 50	White	4	108	Diameter 24.5 mm	No
33165.7	PC/HF-EVOHF4412 WH	50 x 50	White	4	108	Diameter 30.5 mm	No

## Self-adhesive marker cards PC for electrical cabinets and rating plates, direct in-feed

Characteristics	
Marker material	Polycarbonate, halogen-free
Flamm. class acc. to UL 94	V-0
Temperature range	-40 °C to +130 °C
Mounting	Snap-on with mounting feet



Cat. no.	Type	Dimensions L x W, mm	Colour	Markers/ Card	Qty.	Compatibility	Inlay
33288.7	PC/HF-EVOHF43070 WH	70 x 30	White	3	48	Universal self-adhesive	No
33289.7	PC/HF-EVOHF44090 WH	90 x 40	White	2	36	Universal self-adhesive	No
33290.7	PC/HF-EVOHF460100 WH	100 x 60	White	2	36	Universal self-adhesive	No
33291.7	PC/HF-EVOHF460150 WH	150 x 60	White	1	17	Universal self-adhesive	No
33306.7	PC/HF-EVOHF3070 WH	70 x 30	White	3	48	Slotted	No
33307.7	PC/HF-EVOHF4090 WH	90 x 40	White	2	36	Slotted	No
33308.7	PC/HF-EVOHF60100 WH	100 x 60	White	2	36	Slotted	No
33311.7	PC/HF-EVOHF60150 WH	150 x 60	White	1	17	Slotted	No



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## Marker cards for PVC marker holders, direct in-feed



Characteristics	
Marker material	Polyvinyl chloride PVC
Flamm. class acc. to UL 94	V-0
Temperature range	-10 °C to +50 °C
Mounting	Self-adhesive

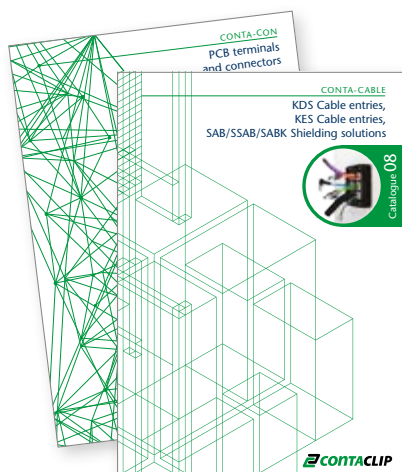
Cat. no.	Type	Dimensions L x W, mm	Colour	Markers/ Card	Qty.	Compatibility	Inlay
33177.7	PVC-EVO40827 WH	27 x 8	White	40	440	Universal self-adhesive	No
33181.7	PVC-EVO41827 WH	27 x 18	White	26	288	Universal self-adhesive	No
33185.7	PVC-EVO42727 WH	27 x 27	White	16	288	Universal self-adhesive	No
33192.7	PVC-EVO41550 WH	50 x 15	White	12	132	Universal self-adhesive	No

## Vinyl labels, direct in-feed

Characteristics	
Marker material	Vinyl
Temperature range	-40 °C to 110 °C
Mounting	Self-adhesive



Cat. no.	Type	Dimensions L x W, mm	Colour	Markers/ Card	Qty.	Compatibility	Inlay
33388.7	VYL-EVOFX0615 WH	15 x 6	White	112	2240	Universal self-adhesive	No
33390.7	VYL-EVOFX0915 WH	15 x 9	White	70	1400	Universal self-adhesive	No
33393.7	VYL-EVOFX1517 WH	17 x 15	White	36	720	Universal self-adhesive	No
33394.7	VYL-EVOFX0720 WH	20 x 7	White	70	1400	Universal self-adhesive	No
33397.7	VYL-EVOFX2222 WH	22 x 22	White	20	400	Universal self-adhesive	No
33399.7	VYL-EVOFX1527 WH	27 x 15	White	24	480	Universal self-adhesive	No
33403.7	VYL-EVOFX1550 WH	50 x 15	White	12	240	Universal self-adhesive	No



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- 03** **CONTA-CONNECT**  
Terminal blocks  
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Cat. no. 98072.2
- 04** **CONTA-CONNECT**  
Installation materials and  
other accessories for terminal blocks  
Cat. no. 98073.2
- 05** **CONTA-LABEL**  
Marking components  
for thermal-transfer marking systems  
Cat. no. 98074.2
- 06** **CONTA-LABEL**  
Marking components  
for ink-based marking systems  
Cat. no. 98075.2
- 07** **CONTA-BOX**  
Housings  
Cat. no. 98076.2
- 08** **CONTA-CABLE**  
KDS cable entries, KES cable entries,  
SAB/SSAB/SABK shielding solutions  
Cat. no. 98077.2
- 09** **CONTA-ELECTRONICS**  
Electrical and electronic  
cabinet components  
Cat. no. 98078.2
- 10** **CONTA-CON**  
PCB terminals  
and connectors  
Cat. no. 98079.2