

Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Киргизия (996)312-86-26-47

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Казахстан (772)734-952-31

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Россия (495)268-04-70

Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

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Communication. Performance. Quality.

PrintJet CONNECT

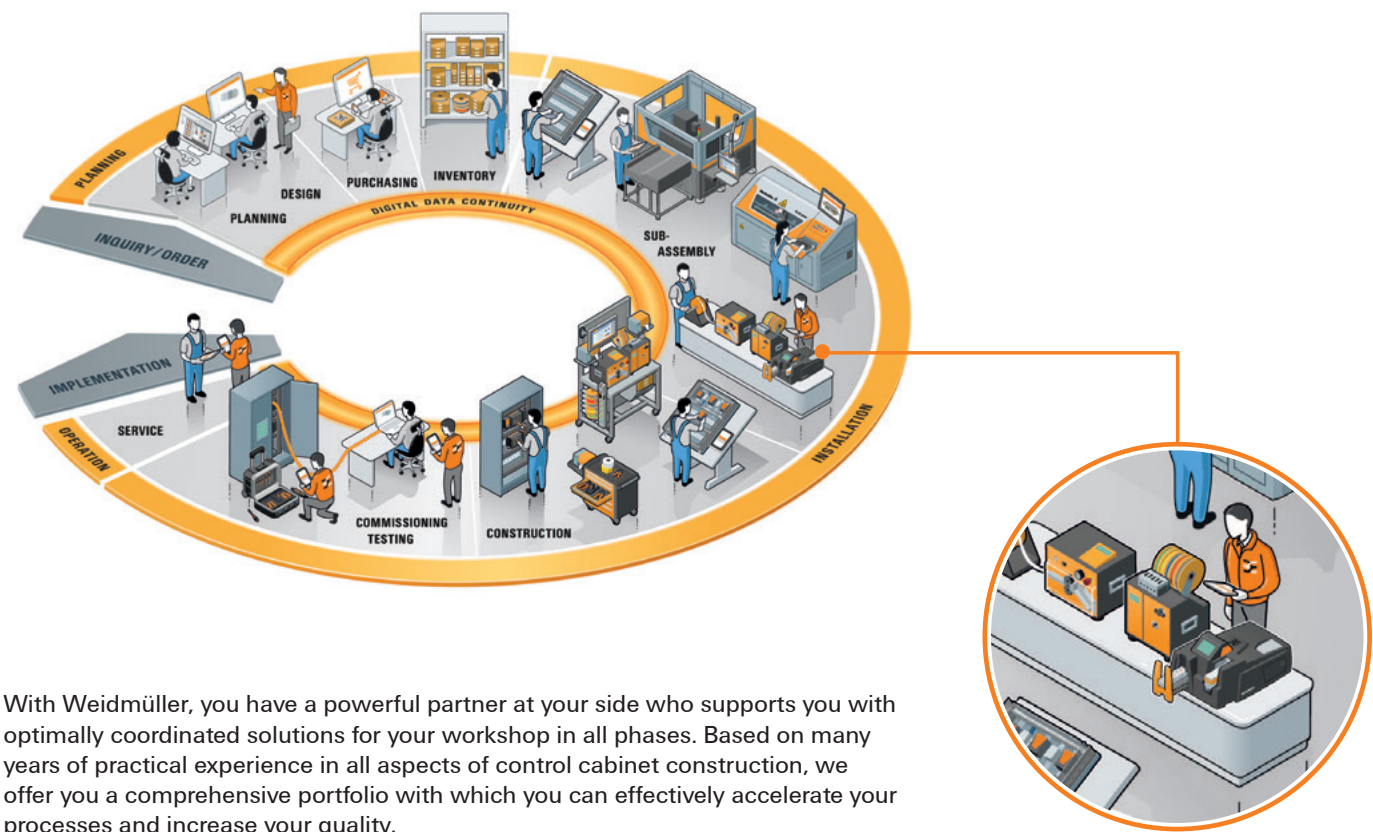


Your direct connection to an optimal marking process

PrintJet CONNECT – the communication-capable high-performance printer

Marking processes today must be as fast, reliable, efficient, and flexible as possible. At the same time, the user expects an all-around perfect print result. The best way to achieve this is to use a single marking system with coordinated software, printer, and marker that perfectly covers all requirements.

With the PrintJet CONNECT we have developed a high-performance inkjet printer which exceeds these requirements. The PrintJet CONNECT is the consequent advancement of our well-proven PrintJet series. Designed to meet the modern requirements of industry and control cabinet construction, it combines maximum process and cost efficiency with intelligent networking and complete data consistency. For example, you can use existing data directly for marking – for more efficient work with fewer failures.



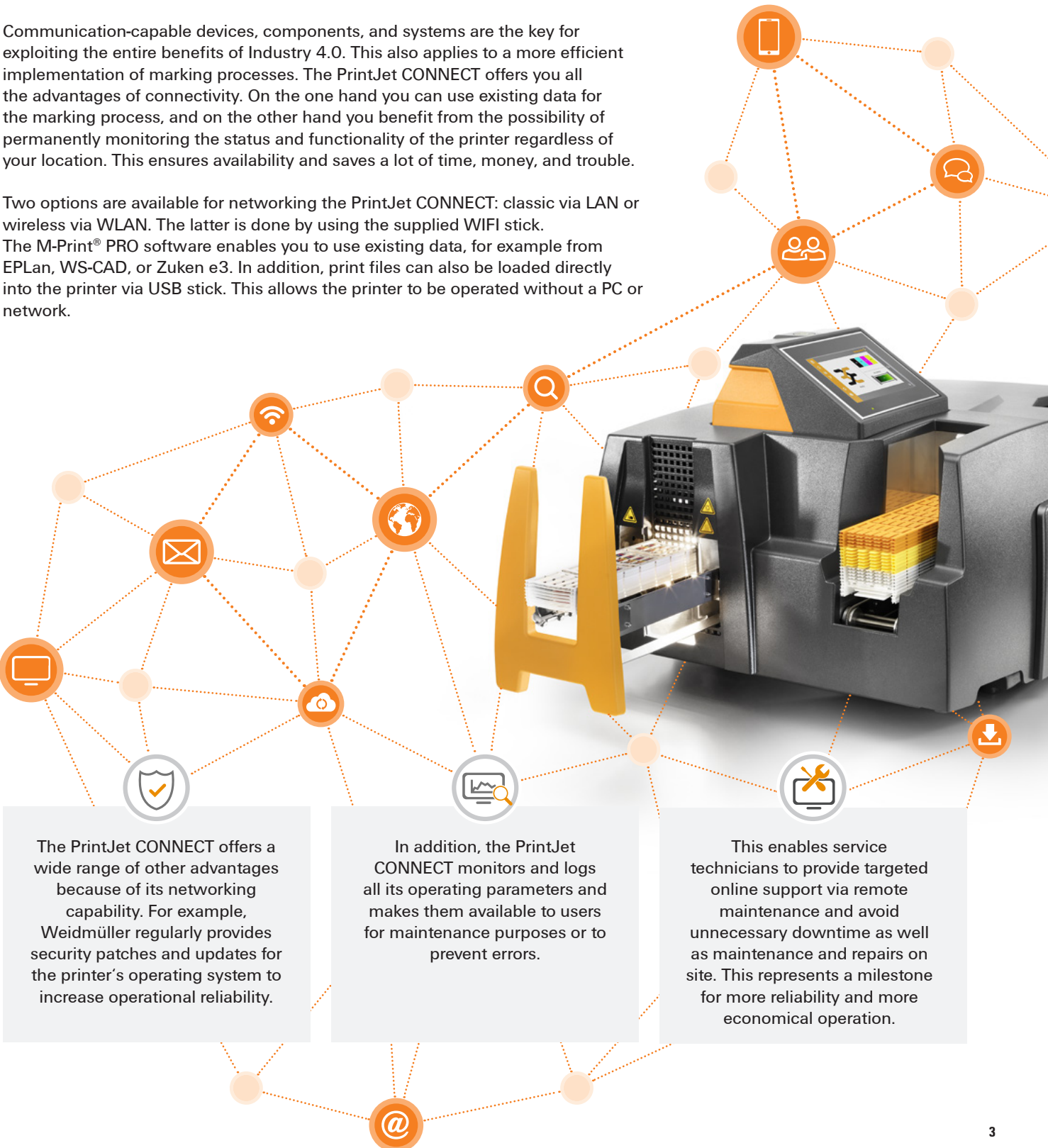
With Weidmüller, you have a powerful partner at your side who supports you with optimally coordinated solutions for your workshop in all phases. Based on many years of practical experience in all aspects of control cabinet construction, we offer you a comprehensive portfolio with which you can effectively accelerate your processes and increase your quality.

Simply better and more economically thanks to excellent connectivity

The PrintJet CONNECT uses IoT to optimise marking

Communication-capable devices, components, and systems are the key for exploiting the entire benefits of Industry 4.0. This also applies to a more efficient implementation of marking processes. The PrintJet CONNECT offers you all the advantages of connectivity. On the one hand you can use existing data for the marking process, and on the other hand you benefit from the possibility of permanently monitoring the status and functionality of the printer regardless of your location. This ensures availability and saves a lot of time, money, and trouble.

Two options are available for networking the PrintJet CONNECT: classic via LAN or wireless via WLAN. The latter is done by using the supplied WIFI stick. The M-Print® PRO software enables you to use existing data, for example from EPLan, WS-CAD, or Zuken e3. In addition, print files can also be loaded directly into the printer via USB stick. This allows the printer to be operated without a PC or network.



Discover the advantages of the PrintJet CONNECT

Trendsetting solutions for an optimal marking process



Perfect durable printing results
The industrial print head of the PrintJet CONNECT is extremely robust and reliable. It provides perfect printing results and is characterised by an extremely long service life.



Economical printing of even the shortest of runs
The PrintJet CONNECT is also able to print half MultiCards. This means that even the smallest of runs, corrections, etc. can be produced economically and without unnecessary waste.



Process different markers in one job
The PrintJet CONNECT processes different formats in one print job. This means that even if different markers are used in a print job, there is no need for a time-consuming change of the print media. Up to 50 different MultiCards can be inserted into the tray.



Optimal support during operation
The PrintJet CONNECT provides users with wide-ranging, easy-to-understand support in the form of graphics, videos, web or QR codes, and links to information on the web. All information can be easily selected and called up via the 7" touch display, enabling even employees who rarely work with the printer to quickly familiarise themselves with its operation.



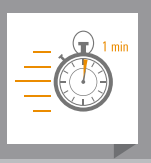
Perfect print quality even on large markers
PrintJet CONNECT can be used to print graphics or full-surface printouts at a high level of quality. The preheating of the print medium enables optimum ink flow control and a uniform print result even with large-area prints.



Flexible printer placement and excellent accessibility
The new design of the PrintJet CONNECT allows flexible positioning of the printer. Due to its 180° rotatable display, the front-side placed trays, and the large service flap, there is easy access for operation and maintenance in every positioning variant.



Maintenance-friendly design of the printer



Print speed of more than 2 MultiCards per minute



Automatic calibration of the MultiCard



Automatic stacking function enables First in - First out



PrintJet CONNECT - the new state of the art printer

Technical details that will convince you

Up to
26.000
Terminal markers
per hour

Perfectly centered prints without manual adjustment

The PrintJet CONNECT automatically adjusts itself to size tolerances of the print media and thus enables perfect centering of the print on each marker. Because marker cards can expand depending on humidity and temperature, a sensor in the printer determines the exact size of the card and corrects the print values so that all markers are printed evenly.

Convenient printing of large volumes

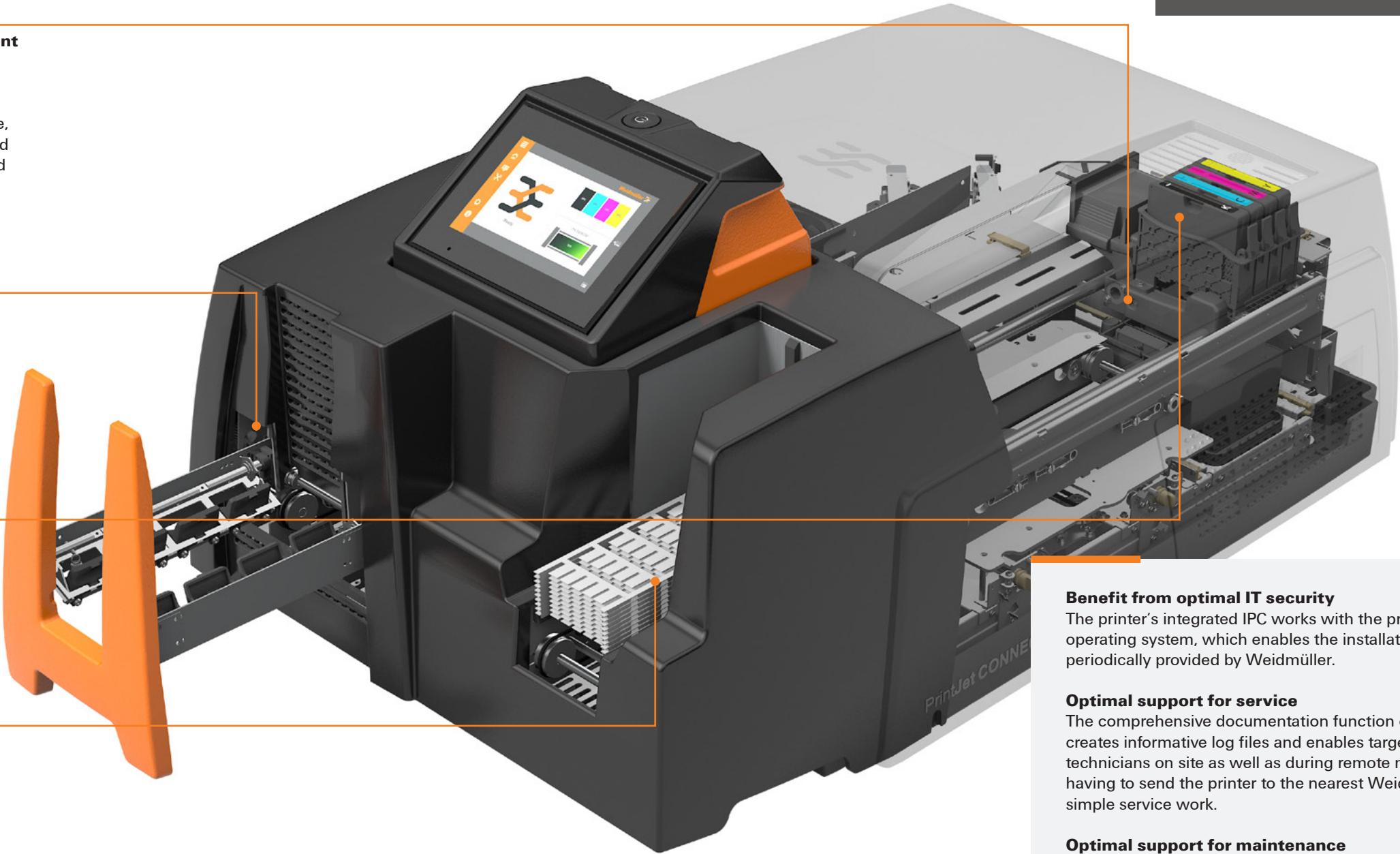
Printing huge quantities is made much easier by the high printing speed and the large output tray. The PrintJet CONNECT prints more than 2 MultiCards per minute and has a large output tray with automatic stacking function for up to 50 cards.

Reliable even after long periods of storage

The print head of the PrintJet CONNECT can be quickly made ready for use again even after a long period of storage. For this purpose, the ink cartridges are replaced with fluid cartridges for storage, which protect the print head from drying out.

Unify processes by high output

Due to its high printing speed, the PrintJet CONNECT is also suitable for printing large quantities of markers. For example, up to 26,000 DEK 5/5 terminal markers, 10,000 TM-I conductor markers, or 5,000 ESG device markers can be printed per hour. The high throughput permits print jobs to be concentrated on one printer, resulting in process standardisation.



Benefit from optimal IT security

The printer's integrated IPC works with the proven WIN 10 IoT operating system, which enables the installation of the security updates periodically provided by Weidmüller.

Optimal support for service

The comprehensive documentation function of the PrintJet CONNECT creates informative log files and enables targeted support of the service technicians on site as well as during remote maintenance. This avoids having to send the printer to the nearest Weidmüller service hub for simple service work.

Optimal support for maintenance

The comprehensive monitoring functions of the PrintJet CONNECT enable predictive maintenance and ensure reliable operation. The printer records and stores operation-relevant parameters such as power supply, ink consumption, service life, air humidity, room temperature, etc., and warns users quickly of errors and abnormal deviations. Corresponding messages are shown on the display or via the M-Print® PRO software or sent by e-mail.

The advanced inkjet printer

Our PrintJet CONNECT for the highest standards

Your direct connection to the optimal marking process

The PrintJet CONNECT is the consistent further development of our tried-and-tested PrintJet series. Focusing on the modern needs of industry and panel building, it combines maximum process and cost efficiency with intelligent networking and complete data consistency. For example, you can use existing data directly in the marking process – for working more efficiently and with a minimal error rate. The PrintJet CONNECT is part of the Weidmüller marking system consisting of software, markers and printers. It has an extremely durable industrial print head and has been specially optimised for fast working speed and high throughput.

Your advantages at a glance:

- Perfect printing results every time
- Durable and robust markers thanks to thermal fixing
- Fast handling of large volumes
- High level of automation thanks to magazine capacity of 50 MultiCards
- Flexible connection possibilities via LAN, WIFI or USB
- Simple status monitoring on the device
- User-friendly operation thanks to intuitive touch display



Technical data		
Description		
Intended use	Printing Weidmüller MultiCards and MetalliCards	
Technology	Inkjet procedure with integrated thermal fixing unit	
Feed	Automatic magazine for max. 50 MultiCards	
	Individual feed for MetalliCards and MultiCards	
Removal	Automatic dispenser magazine for up to 50 MultiCards	
Fuses	10 ATH 250 V	
Application site	Office conditions	
Ambient temperature	18 °C - 32°C	
	64 °F - 89 °F	
Dimensions	Length including output rail:	approx. 1.133 mm (44,60")
	Length not including output rail:	approx. 930 mm (36,60")
	Width:	590 mm (23,20")
	Height:	454 mm (17,90")
Weight	63 kg with packaging	
	38 kg without packaging	
Ink system	Colour system – black, cyan, magenta, yellow	
Included in delivery	• PrintJet CONNECT	• one MultiCard DEK 5/5
	• Mains cable	• DVD with M-Print® PRO software
	• LAN cable	• Quick start guide
	• USB cable	• Operating manual
	• WIFI stick	• Ink set PJ CON INK SET
		• 2 PrintJet cleaner cloths
The ink cartridges are not installed in the printer.		

Order data		
Type	Qty.	Order No.
PrintJet CONNECT	1	2715590000
M-PRINT® PRO	1	1905490000
PJ CON INK K	1	2715640000
Black ink		
PJ CON INK C	1	2715610000
Cyan ink		
PJ CON INK M	1	2715620000
Magenta ink		
PJ CON INK Y	1	2715630000
Yellow ink		
PJ CON INK SET	1	2715600000
Ink set		
PJ CON FLUID SET	1	2715650000
Fluidset		
PJ CON WASTE PAD	1	2715660000
Ink collecting tray		
PJ CON TEXTILE COVER	1	2715670000
Textile cover		
PJ CON WIFI STICK	1	2715680000
WIFI stick		

Smart marking systems

Innovative solutions across all industries

The precisely coordinated systems fit perfectly into the environment and processes of your industry.



- Robust material**
Plastic that doesn't come in small sizes. Our markers counter vibration and other long-term effects with unique strength and robustness.
- Elevator and Escalator
 - Railway



- Heat-tested**
Markers, which love the extreme. High temperatures, as experienced in many industrial environments, are easily withstood by our markers.
- Wind
 - Traditional Power



- Detectable**
Thanks to a metallic filling material, our detectable markers are identifiable by metal and X-ray detectors.
- Consumer Goods and Packaging
 - Food industry



- Resistant to chemicals**
Long-term legibility. Our markers are resistant to all common industrial cleaning agents.
- Automotive and Robotics
 - Oil and Gas

Further marking systems and more technical details can be found in our online catalog.



Let's connect.

MultiCard

The complete range

Weidmüller has established a new market standard with its MultiCard product line. With over 250 types, this product line has been consistently boradened to cover all of your application requirements. And if you need something special, we'll design a customised solution for you.



Terminal Markers

Whether multi-character labelling or markers with individual printing, whether white or coloured or group designations at terminals, the comprehensive range of Weidmüller products solves every marking task simply, quickly and clearly.



Wire and Cable Markers

The applications range from thin wires through to cables with large external diameters. Amongst others, the assortment includes combination systems with individual tags, transparent sleeves and markers that are fastened using cable ties.



Device Markers

Device and installation markers round off the range of switchgear markers. By utilising Weidmüller's device markers, users comply with official regulations requiring marking of electrical equipment. Weidmüller offers corresponding markers for devices made by well-known manufactures. Mirroring their original counterparts, these tags are attached with the traditional adhesive or rapid clip-on techniques.

Halogen Free

Technical data MultiCard V2	
Material	Polyamid 66, Halogen-free
Fire class acc. to UL 94	V2
Temperature range	-40 °C to 100 °C
Temperature range	-40 °C to 60 °C (Self-adhesive)
Approved air humidity	Max. 60 %, only for screwable markers

Halogen Free

Technical data MultiCard V0	
Material	Polyamid 66, Halogen-free
Fire class acc. to UL 94	V0
Temperature range	-50 °C to 120 °C

Halogen Free

Technical data detectable markers	
Material	PA 6.6, Halogen-free
Fire class acc. to UL 94	HB
Temperature range	-40 °C to 100 °C

Terminal Markers

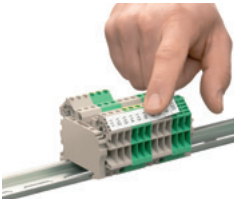
The comprehensive sortiment solves every marking task



Dekafix

For all Klippon® Connect terminal marker series

Type	Colour	Marker per card	Qty.	Application	Order No.
DEK 5/3.5 MC NE WS	○	100	500	3.5 mm Pitch	1755270000
DEK 5/3.5 MC NE GE	●	100	500	3.5 mm Pitch	1369480000
DEK 5/3.5 PLUS MC NE WS	○	320	1600	3.5 mm Pitch; without project designation surface	2003750000
DEK 5/5 MC NE WS	○	200	1000	5 mm Pitch	1609801044
DEK 5/5 MC NE GE	●	200	1000	5 mm Pitch	1609801687
DEK 5/5 MC NE BL	●	200	1000	5 mm Pitch	1609801693
DEK 5/5 MC NE GN	●	200	1000	5 mm Pitch	1609801688
DEK 5/5 MC NE GR	●	200	1000	5 mm Pitch	1609801691
DEK 5/5 MC NE RT	●	200	1000	5 mm Pitch	1609801686
DEK 5/5 MC NE OR	●	200	1000	5 mm Pitch	1238340000
DEK 5/5 S MC NE WS	○	80	400	5 mm Pitch; Sloped design	1341620000
DEK 5/5 PLUS MC NE WS	○	200	1000	5 mm Pitch; without project designation surface	1854490000
DEK 5/5 PLUS MC GE	●	200	1000	5 mm Pitch; without project designation surface	1907520000
DEK 5/6 MC NE WS	○	200	1000	6 mm Pitch	1609820000
DEK 5/6 MC NE BR	●	200	1000	6 mm Pitch	1454900000
DEK 5/6 MC NE OR	●	200	1000	6 mm Pitch	1912090000
DEK 5/6 PLUS MC NE WS	○	200	1000	5 mm Pitch; without project designation surface	1011320000
DEK 5/6.5 MC NE WS	○	180	900	6 mm Pitch	1609840000
DEK 5/6.5 PLUS MC NE WS	○	180	900	6.5 mm Pitch; without project designation surface	1046340000
DEK 5/7.5 MC NE WS	○	64	320	7.5 mm Pitch; B8E, S8E	1720620000
DEK 5/8 MC NE WS	○	64	320	8 mm Pitch	1856740000
DEK 5/8 PLUS MC NE WS	○	160	800	8 mm Pitch; without project designation surface	1046350000
DEK 5/8-11.5 MC NE WS	○	100	500	8 mm Pitch; IO Remote	1341630000
DEK 5/30 MC NE WS	○	20	100	ZGB 30	1951920000
DEK 5/30 MC NE GE	●	20	100	ZGB 30	1350340000



WS

For all Klippon® Connect terminal marker series

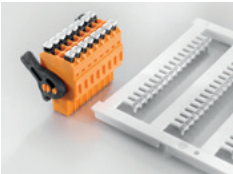
Type	Colour	Marker per card	Qty.	Application	Order No.
WS 10/3.5 PLUS MC NE WS	○	192	960	3.5 mm Pitch; without project designation surface	2003760000
WS 12/3.5 MC NE WS	○	120	600	3.5 mm Pitch	1778270000
WS 8/5 MC NE WS	○	144	720	5 mm Pitch	1640740000
WS 8/5 MC NE GE	●	144	720	5 mm Pitch	1773521687
WS 8/5 MC NE BL	●	144	720	5 mm Pitch	1773521693
WS 8/5 MC NE RT	●	144	720	5 mm Pitch	1773521686
WS 8/5 MC NE OR	●	144	720	5 mm Pitch	1773521690
WS 8/5 PLUS MC NE WS	○	120	600	5 mm Pitch; without project designation surface	1951870000
WS 10/5 M MC NE WS	○	144	720	5 mm Pitch	1792000000
WS 10/5 M PLUS MC NE WS	○	120	600	5 mm Pitch; without project designation surface	2003770000
WS 10/5 MC NE WS	○	144	720	5 mm Pitch	1635000000
WS 10/5 MC NE GE	●	144	720	5 mm Pitch	1773531687
WS 10/5 MC NE BL	●	144	720	5 mm Pitch	1773531693
WS 10/5 MC NE RT	●	144	720	5 mm Pitch	1773531686
WS 10/5 PLUS MC NE WS	○	120	600	5 mm Pitch; without project designation surface	1046380000
WS 12/5 MC NE WS	○	144	720	5 mm Pitch	1609860000
WS 12/5 MC NE GE	●	144	720	5 mm Pitch	1773541687
WS 12/5 MC NE BL	●	144	720	5 mm Pitch	1773541693
WS 12/5 MC NE RT	●	144	720	5 mm Pitch	1773541686
WS 12/5 MC NE OR	●	144	720	5 mm Pitch	1773541690
WS 12/5 PLUS MC NE WS	○	120	600	5 mm Pitch; without project designation surface	1927510000
WS 14/5 MC NE WS	○	96	480	5 mm Pitch	1768090000
WS 15/5 MC NE WS	○	96	480	5 mm Pitch	1609880000
WS 15/5 MC NE GE	●	96	480	5 mm Pitch	1773571687
WS 8/6 PLUS MC NE WS	○	120	600	6 mm Pitch; without project designation surface	1951880000
WS 10/6 M MC NE WS	○	120	600	6 mm Pitch	1818400000
WS 10/6 M PLUS MC NE WS	○	120	600	6 mm Pitch; without project designation surface	2003780000
WS 10/6 MC NE WS	○	120	600	6 mm Pitch	1828450000
WS 10/6 PLUS MC NE WS	○	120	600	6 mm Pitch; without project designation surface	1046390000
WS 12/6 MC NE WS	○	120	600	6 mm Pitch	1609900000
WS 12/6 MC NE GE	●	120	600	6 mm Pitch	1773551687
WS 12/6 MC NE OR	●	120	600	6 mm Pitch	1773551690
WS 12/6 PLUS MC NE WS	○	120	600	6 mm Pitch; without project designation surface	1927530000
WS 12/6.5 MC NE WS	○	108	540	6.5 mm Pitch	1609920000
WS 12/6.5 MC NE GE	●	108	540	6.5 mm Pitch	1773561687
WS 12/6.5 MC NE BL	●	108	540	6.5 mm Pitch	1773561693
WS 12/6.5 MC NE RT	●	108	540	6.5 mm Pitch	1773561686
WS 10/8 PLUS MC NE WS	○	84	420	8 mm Pitch; without project designation surface	1905950000
WS 12/8 PLUS MC NE WS	○	84	420	8 mm Pitch; without project designation surface	1906000000
WS 12/9.5-11 MC NE WS	○	60	300	WTL 6/4 FF, 11 mm Pitch	2484220000
WS 10/12 MC NE WS	○	60	300	12 mm Pitch; PUSH IN	1905970000
WS 10/12 MC NE GE	●	60	300	12 mm Pitch; PUSH IN	1466140000
WS 10/15 MC NE WS	○	48	240	15 mm Pitch; Plugseries	1854090000



ZS

Special markers for Z series, folding mechanism

Type	Colour	Marker per card	Qty.	Application	Order No.
ZS 10/5 MC NE WS	○	96	480	5 mm Pitch	1610000000
ZS 15/5 MC NE WS	○	96	480	5 mm Pitch	1646630000
ZS 12/6 MC NE WS	○	80	400	6 mm Pitch	1610020000



PM

Markers for B2LF 3.50 connector

Type	Colour	Marker per card	Qty.	Application	Order No.
PM 2.7/2.6 MC NE WS	○	192	960	5 mm Pitch	1323710000



WAD

WAD covers for the W series, cross-connection channels are covered

Type	Colour	Marker per card	Qty.	Application	Order No.
WAD 5 MC NE WS	○	12	48	W-Series; 5 mm Pitch	1112910000
WAD 5 MC NE GE	●	12	48	W-Series; 5 mm Pitch	1112920000
WAD 5 MC B GE/SW	●	12	48	W-Series; with lightning flash; 5 mm Pitch	1120450000
WAD 8 MC NE WS	○	12	48	W-Series; 8 mm Pitch	1112940000
WAD 8 MC NE GE	●	12	48	W-Series; 8 mm Pitch	1112950000
WAD 8 MC B GE/SW	●	12	48	W-Series; with lightning flash; 8 mm Pitch	1120470000
WAD 12 MC NE WS	○	8	32	W-Series; 12 mm Pitch	2445080000
WAD 12 MC NE GE	●	8	32	W-Series; 12 mm Pitch	2445070000
WAD 12 MC B GE/SW	●	8	32	W-Series; with lightning flash; 12 mm Pitch	2445090000



MultiFit

For terminals from other manufacturers

Type	Colour	Marker per card	Qty.	Application	Order No.	
MF 4/5.2 MC NE WS	○	100	500	Phoenix MBK BN-ZB 5,2	1907530000	
MF 5/4 MC NE WS	○	100	500	Phoenix UK, ZBF 4; 4 mm Pitch	1877690000	
MF 5/3.5 MC NE WS	○	160	800	Phoenix UK, ZFK, ST; 3,5 mm Pitch	1521010000	
MF 5/5 MC NE WS	○	100	500	Phoenix UK, ZFK, ST, ZBF 5; 5 mm Pitch	1816250000	
MF 5/6 MC NE WS	○	100	500	Phoenix UK, ZFK, ST ZBF 6; 6 mm Pitch	1816260000	
MF 5/12 MC NE WS	○	50	250	Phoenix; 12,2 mm Pitch	1250090000	
MF 5/7.5 MC NE WS	○	64	320	Phoenix TRKSD, MBK BN-ZB 7,5; Adels RKW BZ 14	1877680000	
MF 8/5 MC NE WS	○	120	600	Phoenix UK ZB 5; 5 mm Pitch	1677140000	
MF 10/5 MC NE WS	○	120	600	Phoenix UK ZB 5; 5 mm Pitch	1677160000	
MF 10/6 MC NE WS	○	120	600	Phoenix UK ZB 6; 6 mm Pitch	1677220000	
MF 10/8 MC NE WS	○	70	350	Phoenix UK ZB 8; 8 mm Pitch	1868440000	
MF 10/10 MC NE WS	○	40	200	Phoenix UK ZB 10; Festo CPV/I; 10 mm Pitch	1856760000	
MF 12/5 MC NE WS	○	120	600	Phoenix UK ZB; 5.5 mm Pitch	1677180000	
MFF 10/6 MC NE WS	○	120	600	Phoenix UK ZB 6; Festo CPV/I; 6 mm Pitch	1856780000	
MFF 9/4 MC NE WS	○	100	500	Festo MHA1	1877720000	
MF-W 9/4 MC NE WS	○	100	500	Wago WSB Type 209-, 249; 4 mm Pitch	1877730000	
MF-W 9/5 MC NE WS	○	100	500	Wago WSB Type 209-, 249; 5 mm Pitch	1816270000	
MF-W 9/6 MC NE WS	○	100	500	Wago WSB Type 209-, 249; 6 mm Pitch	1816290000	
MF-W 9/3.5F MC NE WS	○	160	800	Wago TOP JOB S	1521040000	
MF-W 9/4.2F MC NE WS	○	100	500	Wago TOP JOB S	1011430000	
MF-W 9/5F MC NE WS	○	100	500	Wago, Pitch 5 mm (Competitor: WSB Type 793-/794-)	1816280000	
MF-W 9/5.2F MC NE WS	○	100	500	Wago TOP JOB S	1011410000	
MF-W 9/6.2F MC NE WS	○	100	500	Wago TOP JOB S	1011420000	
MF-W 5/5 MINI MC NE WS	○	100	500	Wago WSB Type 248-, 264-; Beckhoff I/O; WAGO I/O, 5 mm Pitch	1816240000	
MF-W 5/5 MINI MC NE GN	●	100	500	Beckhoff I/O; Wago I/O, 5 mm Pitch	1924290000	
MF-W 5/5 MINI MC NE BL	●	100	500	Beckhoff I/O; Wago I/O, 5 mm Pitch	1924270000	
MF-W 5/5 MINI MC NE GE	●	100	500	Beckhoff I/O; Wago I/O, 5 mm Pitch	1924280000	
MF-W 5/5 MINI MC NE RT	●	100	500	Beckhoff I/O; Wago I/O, 5 mm Pitch	1924260000	
MF 5/10 MC NE WS	○	50	250	Beckhoff I/O; Wago I/O	1954050000	
MF 10/5 MC CABUR NE WS	○	120	600	Cabur; 5 mm Pitch	1854510000	
MF 12/5 MC CABUR NE WS	○	120	600	Cabur; 5 mm Pitch	1854520000	
MF-W0 5/5 MC NE WS	○	80	400	Allen Bradley; Wörtz; 5 mm Pitch	1716800000	
MF-W0 9/5 MC NE WS	○	80	400	Allen Bradley; Wörtz; 5 mm Pitch	1716840000	
MF-W0 12/5 MC NE WS	○	80	400	Allen Bradley; Wörtz; 5 mm Pitch	1692270000	
MF-W0 9/6 MC NE WS	○	80	400	Allen Bradley; Wörtz; 6 mm Pitch	1716820000	
MF-W0 12/6 MC NE WS	○	80	400	Allen Bradley; Wörtz; 6 mm Pitch	1692290000	
MF-SI 8/5 MC NE WS	○	80	400	Siemens; 5 mm Pitch	1889180000	
MF-SI 10/5 MC NE WS	○	80	400	Siemens; 5 mm Pitch	1889190000	
MF-SI 8/6 MC NE WS	○	64	320	Siemens; 6 mm Pitch	1889240000	
MF-SI 10/6 MC NE WS	○	64	320	Siemens; 6 mm Pitch	1889260000	
MF-SI 7/5-6.5 MC NE WS	○	64	320	Siemens; 5 - 6.5mm Pitch	1889780000	
MF-SI 10/5-6.5 MC NE WS	○	64	320	Siemens; 5 - 6.5mm Pitch	1889800000	
MF-ABB 12/5 MC NE WS	○	80	400	ABB SNK Series; 5 mm Pitch	2047320000	
MF-ABB 12/6 MC NE WS	○	80	400	ABB SNK Series; 6 mm Pitch	2047340000	
MF-ABB 12/8 MC NE WS	○	56	280	ABB SNK Series; 8 mm Pitch	2047350000	

Wire and Cable Markers

For every application area the right marker

TM-I

Inlay tags for sleeves

Type	Colour	Marker per card	Qty.	Application	Order No.
TM-I 12 MC NE WS	○	64	320	12 mm sleeves	1718411044
TM-I 12 MC NE WS V0	○	64	320	12 mm sleeves	1434760000
TM-I 12 MC NE GE	●	64	320	12 mm sleeves	1718411687
TM-I 12 MC NE RT	●	64	320	12 mm sleeves	1718411686
TM-I 12 MC NE GN	●	64	320	12 mm sleeves	1718411688
TM-I 12 MC NE BL	●	64	320	12 mm sleeves	1718411693
TM-I 15 MC NE WS	○	80	400	15 mm sleeves	1609981044
TM-I 15 MC NE GE	●	80	400	15 mm sleeves	1609981687
TM-I 15 MC NE RT	●	80	400	15 mm sleeves	1609981686
TM-I 15 MC NE GN	●	80	400	15 mm sleeves	1609981688
TM-I 15 MC NE BL	●	80	400	15 mm sleeves	1609981693
TM-I 18 MC NE WS	○	64	320	18 mm sleeves	1718431044
TM-I 18 MC NE GE	●	64	320	18 mm sleeves	1718431687
TM-I 18 MC NE RT	●	64	320	18 mm sleeves	1718431686
TM-I 18 MC NE GN	●	64	320	18 mm sleeves	1718431688
TM-I 18 MC NE BL	●	64	320	18 mm sleeves	1718431693
TM-I 20 MC NE WS	○	80	400	20 mm sleeves	1680411044
TM-I 20 MC NE GE	●	80	400	20 mm sleeves	1680411687
TM-I 20 MC NE RT	●	80	400	20 mm sleeves	1680411686
TM-I 20 MC NE GN	●	80	400	20 mm sleeves	1680411688
TM-I 20 MC NE BL	●	80	400	20 mm sleeves	1680411693
TM-I 23 MC NE WS	○	80	400	23 mm sleeves	1428480000
TM-I 23 MC NE RT	●	80	400	23 mm sleeves	1428510000
TM-I 23 MC NE GE	●	80	400	23 mm sleeves	1428490000
TM-I 23 MC NE BL	●	80	400	23 mm sleeves	1428520000
TM-I 30 MC NE WS	○	80	400	30 mm sleeves	1876390000
TM-I 30 MC NE GE	●	80	400	30 mm sleeves	1876370000
TM-I 30 MC NE RT	●	80	400	30 mm sleeves	1876380000
TM-I 30 MC NE BL	●	80	400	30 mm sleeves	1876400000



Type	Colour	Marker per card	Qty.	Application	Order No.
TM-I 12/18 MC NE WS	○	48	240	18 mm sleeves, 18 mm + 12 mm tag	1323730000
TM-I 12/18 MC NE BL	●	48	240	18 mm sleeves, 18 mm + 12 mm tag	1421160000
TM-I 12/18 MC NE GE	●	48	240	18 mm sleeves, 18 mm + 12 mm tag	1409630000
TM-I 12/18 MC NE GN	●	48	240	18 mm sleeves, 18 mm + 12 mm tag	1421150000
TM-I 12/18 MC NE RT	●	48	240	18 mm sleeves, 18 mm + 12 mm tag	1421170000





SlimFix SF

Open wire and cable markers, installation using the SF-Tool

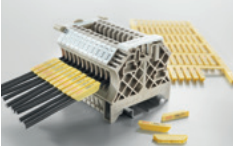
Type	Colour	Marker per card	Qty.	Application	Order No.
SF 00/12 MC NE WS V2	○	80	400	up to 0.3 mm²	1919290000
SF 00/12 MC NE BL V2	●	80	400	up to 0.3 mm²	1919270000
SF 00/12 MC NE RT V2	●	80	400	up to 0.3 mm²	1919280000
SF 00/12 MC NE GE V2	●	80	400	up to 0.3 mm²	1919260000
SF 0/12 MC NE WS V2	○	80	400	0.25 – 0.5 mm²	1919240000
SF 0/12 MC NE BL V2	●	80	400	0.25 – 0.5 mm²	1919220000
SF 0/12 MC NE RT V2	●	80	400	0.25 – 0.5 mm²	1919230000
SF 0/12 MC NE GE V2	●	80	400	0.25 – 0.5 mm²	1919210000
SF 1/12 MC NE WS V2	○	80	400	0.5 – 0.8 mm²	1919390000
SF 1/12 MC NE BL V2	●	80	400	0.5 – 0.8 mm²	1919360000
SF 1/12 MC NE RT V2	●	80	400	0.5 – 0.8 mm²	1919320000
SF 1/12 MC NE GE V2	●	80	400	0.5 – 0.8 mm²	1919340000
SF 2/12 MC NE WS V2	○	80	400	0.75 – 1.5 mm²	1919490000
SF 2/12 MC NE BL V2	●	80	400	0.75 – 1.5 mm²	1919480000
SF 2/12 MC NE RT V2	●	80	400	0.75 – 1.5 mm²	1919460000
SF 2/12 MC NE GE V2	●	80	400	0.75 – 1.5 mm²	1919470000
SF 3/12 MC NE WS V2	○	64	320	1.5 – 2.5 mm²	1919540000
SF 3/12 MC NE BL V2	●	64	320	1.5 – 2.5 mm²	1919550000
SF 3/12 MC NE RT V2	●	64	320	1.5 – 2.5 mm²	1919530000
SF 3/12 MC NE GE V2	●	64	320	1.5 – 2.5 mm²	1919520000
SF 3/12 MC NE GN V2	●	64	320	1.5 – 2.5 mm²	1444310000
SF 3/12 MC NE OR V2	●	64	320	1.5 – 2.5 mm²	1444320000
SF 4/12 MC NE WS V2	○	32	128	2.5 – 4.0 mm²	1919600000
SF 4/12 MC NE BL V2	●	32	128	2.5 – 4.0 mm²	1919590000
SF 4/12 MC NE RT V2	●	32	128	2.5 – 4.0 mm²	1919570000
SF 4/12 MC NE GE V2	●	32	128	2.5 – 4.0 mm²	1919580000
SF 5/12 MC NE WS V2	○	32	160	4.0 – 6.0 mm²	1919650000
SF 5/12 MC NE BL V2	●	32	160	4.0 – 6.0 mm²	1919630000
SF 5/12 MC NE RT V2	●	32	160	4.0 – 6.0 mm²	1919640000
SF 5/12 MC NE GE V2	●	32	160	4.0 – 6.0 mm²	1919620000
SF 00/21 MC NE WS V2	○	80	400	up to 0.3 mm²	1918580000
SF 00/21 MC NE BL V2	●	80	400	up to 0.3 mm²	1918590000
SF 00/21 MC NE RT V2	●	80	400	up to 0.3 mm²	1918570000
SF 00/21 MC NE GE V2	●	80	400	up to 0.3 mm²	1918560000
SF 0/21 MC NE WS V2	○	80	400	0.25 – 0.5 mm²	1918500000
SF 0/21 MC NE BL V2	●	80	400	0.25 – 0.5 mm²	1918510000
SF 0/21 MC NE RT V2	●	80	400	0.25 – 0.5 mm²	1918490000
SF 0/21 MC NE GE V2	●	80	400	0.25 – 0.5 mm²	1918480000
SF 1/21 MC NE WS V2	○	80	400	0.5 – 0.8 mm²	1918630000
SF 1/21 MC NE BL V2	●	80	400	0.5 – 0.8 mm²	1918620000
SF 1/21 MC NE RT V2	●	80	400	0.5 – 0.8 mm²	1918600000
SF 1/21 MC NE GE V2	●	80	400	0.5 – 0.8 mm²	1918610000
SF 2/21 MC NE WS V2	○	80	400	0.75 – 1.5 mm²	1918690000
SF 2/21 MC NE BL V2	●	80	400	0.75 – 1.5 mm²	1918700000
SF 2/21 MC NE RT V2	●	80	400	0.75 – 1.5 mm²	1918670000
SF 2/21 MC NE GE V2	●	80	400	0.75 – 1.5 mm²	1918660000
SF 3/21 MC NE WS V2	○	64	320	1.5 – 2.5 mm²	1918910000
SF 3/21 MC NE BL V2	●	64	320	1.5 – 2.5 mm²	1918920000
SF 3/21 MC NE RT V2	●	64	320	1.5 – 2.5 mm²	1918900000
SF 3/21 MC NE GE V2	●	64	320	1.5 – 2.5 mm²	1918890000
SF 4/21 MC NE WS V2	○	32	128	2.5 – 4.0 mm²	1919080000
SF 4/21 MC NE BL V2	●	32	128	2.5 – 4.0 mm²	1919090000
SF 4/21 MC NE RT V2	●	32	128	2.5 – 4.0 mm²	1919070000
SF 4/21 MC NE GE V2	●	32	128	2.5 – 4.0 mm²	1919060000
SF 4.5/21 MC NE WS V2	○	24	96	4.0 – 6.0 mm²	1919020000
SF 4.5/21 MC NE BL V2	●	24	96	4.0 – 6.0 mm²	1919030000
SF 4.5/21 MC NE RT V2	●	24	96	4.0 – 6.0 mm²	1919010000
SF 4.5/21 MC NE GE V2	●	24	96	4.0 – 6.0 mm²	1919000000
SF 5/21 MC NE WS V2	○	32	160	4.0 – 6.0 mm²	1919140000
SF 5/21 MC NE BL V2	●	32	160	4.0 – 6.0 mm²	1919150000
SF 5/21 MC NE RT V2	●	32	160	4.0 – 6.0 mm²	1919130000
SF 5/21 MC NE GE V2	●	32	160	4.0 – 6.0 mm²	1919120000
SF 6/21 MC NE WS V2	○	32	160	10.0 – 16.0 mm²	1919190000
SF 6/21 MC NE BL V2	●	32	160	10.0 – 16.0 mm²	1919200000
SF 6/21 MC NE RT V2	●	32	160	10.0 – 16.0 mm²	1919180000
SF 6/21 MC NE GE V2	●	32	160	10.0 – 16.0 mm²	1919170000



Assembly SlimFix SF

Open wire and cable markers, installation using the SF-Tool

Type	Additional text	Qty.	Order No.
SF-TOOL 00-6	SlimFix Tool for SF 00 to 6	10	1905820000
SF-TOOL 1	SlimFix Tool for SF 1	10	1782970000
SF-TOOL 2-3	SlimFix Tool for SF 2-3	10	1782960000
SF-TOOL 4-5	SlimFix Tool for SF 4-5	10	1782980000
SF-Tool-selection	3 pieces of Tool 1, Tool 2-3, Tool 4-5	1	1770080000



SlimFix SFR

Open wire and cable markers; without tool

Type	Colour	Marker per card	Qty.	Application	Order No.
SFR 1/12 MC NE WS	○	80	400	0.5 – 0.8 mm²	1318640000
SFR 1/12 MC NE GE	●	80	400	0.5 – 0.8 mm²	1318650000
SFR 2/12 MC NE WS	○	80	400	0.75 – 1.5 mm²	1318660000
SFR 2/12 MC NE GE	●	80	400	0.75 – 1.5 mm²	1318670000
SFR 3/12 MC NE WS	○	64	256	1.5 – 2.5 mm²	1318680000
SFR 3/12 MC NE GE	●	64	256	1.5 – 2.5 mm²	1318690000
SFR 1/21 MC NE WS	○	80	400	0.5 – 0.8 mm²	1318710000
SFR 1/21 MC NE GE	●	80	400	0.5 – 0.8 mm²	1318720000
SFR 2/21 MC NE WS	○	80	400	0.75 – 1.5 mm²	1318730000
SFR 2/21 MC NE GE	●	80	400	0.75 – 1.5 mm²	1318740000
SFR 3/21 MC NE WS	○	64	256	1.5 – 2.5 mm²	1318750000
SFR 3/21 MC NE GE	●	64	256	1.5 – 2.5 mm²	1318760000



SlimFix SFX V2

Cable markers with cable tie feed-through

Type	Colour	Marker per card	Qty.	Application	Order No.
SFX 10/23 MC NE BL V2	●	32	160	from 16 mm²	1852400000
SFX 10/23 MC NE GE V2	●	32	160	from 16 mm²	1852360000
SFX 10/23 MC NE RT V2	●	32	160	from 16 mm²	1852370000
SFX 10/23 NEWTRAL SI V2	●	32	160	from 16 mm²	1727750006
SFX 10/23 MC NE WS V2	○	32	160	from 16 mm²	1852390000
SFX 10/23 MC NE OR V2	●	32	160	from 16 mm²	1481230000
SFX 14/23 MC NE BL V2	●	32	160	from 16 mm²	1852450000
SFX 14/23 MC NE GE V2	●	32	160	from 16 mm²	1852410000
SFX 14/23 MC NE RT V2	●	32	160	from 16 mm²	1852420000
SFX 14/23 MC NE WS V2	○	32	160	from 16 mm²	1852440000
SFX 9/24 MC NE BL V2	●	32	160	from 16 mm²	1852500000
SFX 9/24 MC NE GE V2	●	32	160	from 16 mm²	1852460000
SFX 9/24 MC NE RT V2	●	32	160	from 16 mm²	1852470000
SFX 9/24 MC NE WS V2	○	32	160	from 16 mm²	1852490000
SFX 9/24 S MC NE WS	○	24	120	from 16 mm² ; easy cable tie feed through	1323440000
SFX 9/24 S MC NE GE	●	24	120	from 16 mm² ; easy cable tie feed through	1323450000
SFX 9/24 S MC NE RT	●	24	120	from 16 mm² ; easy cable tie feed through	1323470000
SFX 9/24 S MC NE BL	●	24	120	from 16 mm² ; easy cable tie feed through	1323480000
SFX 9/40 S MC NE WS	○	16	80	from 16 mm² ; easy cable tie feed through	1248760000
SFX 9/40 S MC NE GE	●	16	80	from 16 mm² ; easy cable tie feed through	1248770000
SFX 9/40 S MC NE RT	●	16	80	from 16 mm² ; easy cable tie feed through	1248780000
SFX 9/40 S MC NE BL	●	16	80	from 16 mm² ; easy cable tie feed through	1248790000
SFX 10/60 S MC NE WS	○	10	50	from 16 mm² ; easy cable tie feed through	1248810000
SFX 10/60 S MC NE GE	●	10	50	from 16 mm² ; easy cable tie feed through	1248820000
SFX 10/60 S MC NE RT	●	10	50	from 16 mm² ; easy cable tie feed through	1248830000
SFX 10/60 S MC NE BL	●	10	50	from 16 mm² ; easy cable tie feed through	1248840000
SFX 11/60 MC NE WS	○	12	60	from 16 mm²	1860120000
SFX 11/60 MC NE GR	●	12	60	from 16 mm²	1860130000
SFX 11/60 MC NE GE	●	12	60	from 16 mm²	1860150000



Type	Colour	Marker per card	Qty.	Application	Order No.
SFX 11/60 MC NE BL	●	12	60	from 16 mm ²	1051870000
SFX 11/60 MC NE RT	●	12	60	from 16 mm ²	1963650000
SFX 11/60 MC NE OR	●	12	60	from 16 mm ²	1051890000
SFX 11/60 MC NE GN	●	12	60	from 16 mm ²	1963660000
SFX 11/60 MC NE VI	●	12	60	from 16 mm ²	1051880000
SFX 11/60 MC NE BR	●	12	60	from 16 mm ²	1051900000
SFX 30/60 MC NE WS	○	6	30	from 40 mm ²	1083230000
SFX 30/60 MC NE GE	●	6	30	from 40 mm ²	1083240000
SFX 30/60 MC NE GR	●	6	30	from 40 mm ²	1083250000
SFX 30/60 MC NE OR	●	6	30	from 40 mm ²	1490710000



Detectable SFX markers

For the food and beverage industry

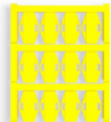
Type	Colour	Marker per card	Qty.	Application	Order No.
SFX-DT 9/24 MC NE BL	●	32	160	from 16 mm ²	2602720000
SFX-DT 11/60 MC NE BL	●	12	60	from 16 mm ²	2602730000
SFX-DT 10/60 MC NE BL	●	10	50	from 16 mm ² ; easy cable tie feed through	2602740000



SlimFix SFX V0

Cable markers with cable tie feed-through

Type	Colour	Marker per card	Qty.	Application	Order No.
VT SFX 9/24 V0	○	32	320	from 16 mm ²	1727740001
VT SFX 9/24 V0	●	32	320	from 16 mm ²	1727740004
VT SFX 10/23 V0	○	32	320	from 16 mm ²	1727770001
VT SFX 10/23 V0	●	32	320	from 16 mm ²	1727770004
VT SFX 14/23 V0	○	32	320	from 16 mm ²	1689490001
VT SFX 14/23 V0	●	32	320	from 16 mm ²	1689490004
SFX 9/24 S V0	○	24	120	from 16 mm ² ; easy cable tie feed through	2009930000
SFX 9/24 S V0	●	24	120	from 16 mm ² ; easy cable tie feed through	2009940000
SFX 9/40 S V0	○	16	80	from 16 mm ² ; easy cable tie feed through	2009910000
SFX 9/40 S V0	●	16	80	from 16 mm ² ; easy cable tie feed through	2009920000
SFX 10/60 S V0	○	10	50	from 16 mm ² ; easy cable tie feed through	2009890000
SFX 10/60 S V0	●	10	50	from 16 mm ² ; easy cable tie feed through	2009900000
SFX 11/60 V0	○	12	60	from 16 mm ²	1432750000
SFX 11/60 V0	●	12	60	from 16 mm ²	1076890000



SlimFix Clip SFC

Clip technology for wires and cables

Type	Colour	Marker per card	Qty.	Application	Order No.
SFC 0/12 MC NE WS	○	40	200	0.34 - 1.0 mm ²	1813130000
SFC 0/12 MC NE GE	●	40	200	0.34 - 1.0 mm ²	1813160000
SFC 0/12 MC NE RT	●	40	200	0.34 - 1.0 mm ²	1813150000
SFC 0/12 MC NE BL	●	40	200	0.34 - 1.0 mm ²	1813170000
SFC 0/21 MC NE WS	○	40	200	0.34 - 1.0 mm ²	1813190000
SFC 0/21 MC NE GE	●	40	200	0.34 - 1.0 mm ²	1813210000
SFC 0/21 MC NE RT	●	40	200	0.34 - 1.0 mm ²	1813200000



Type	Colour	Marker per card	Qty.	Application	Order No.
SFC 0/21 MC NE BL	●	40	200	0.34 - 1.0 mm ²	1813220000
SFC 0/30 MC NE WS	○	30	150	0.34 - 1.0 mm ²	1813240000
SFC 0/30 MC NE GE	●	30	150	0.34 - 1.0 mm ²	1813260000
SFC 0/30 MC NE RT	●	30	150	0.34 - 1.0 mm ²	1813250000
SFC 0/30 MC NE BL	●	30	150	0.34 - 1.0 mm ²	1813270000
SFC 1/12 MC NE WS	○	40	200	0.75 - 2.5 mm ²	1747320001
SFC 1/12 MC NE BL	●	40	200	0.75 - 2.5 mm ²	1747320002
SFC 1/12 MC NE RT	●	40	200	0.75 - 2.5 mm ²	1747320003
SFC 1/12 MC NE GE	●	40	200	0.75 - 2.5 mm ²	1747320004
SFC 1/21 MC NE WS	○	40	200	0.75 - 2.5 mm ²	1779080001
SFC 1/21 MC NE BL	●	40	200	0.75 - 2.5 mm ²	1779080002
SFC 1/21 MC NE RT	●	40	200	0.75 - 2.5 mm ²	1779080003
SFC 1/21 MC NE GE	●	40	200	0.75 - 2.5 mm ²	1779080004
SFC 1/21 MC NE GN	○	40	200	0.75 - 2.5 mm ²	1779080005
SFC 1/30 MC NE BL	●	30	150	0.75 - 2.5 mm ²	1805720000
SFC 1/30 MC NE GE	●	30	150	0.75 - 2.5 mm ²	1805730000
SFC 1/30 MC NE RT	●	30	150	0.75 - 2.5 mm ²	1805740000
SFC 1/30 MC NE WS	○	30	150	0.75 - 2.5 mm ²	1805760000
SFC 2/12 MC NE WS	○	24	120	2.5 - 4.0 mm ²	1758320001
SFC 2/12 MC NE BL	●	24	120	2.5 - 4.0 mm ²	1758320002
SFC 2/12 MC NE RT	●	24	120	2.5 - 4.0 mm ²	1758320003
SFC 2/12 MC NE GE	●	24	120	2.5 - 4.0 mm ²	1758320004
SFC 2/21 MC NE BL	●	24	120	2.5 - 4.0 mm ²	1805770000
SFC 2/21 MC NE GE	●	24	120	2.5 - 4.0 mm ²	1805780000
SFC 2/21 MC NE RT	●	24	120	2.5 - 4.0 mm ²	1805790000
SFC 2/21 MC NE WS	○	24	120	2.5 - 4.0 mm ²	1805810000
SFC 2/30 MC NE BL	●	18	90	2.5 - 4.0 mm ²	1805820000
SFC 2/30 MC NE GE	●	18	90	2.5 - 4.0 mm ²	1805830000
SFC 2/30 MC NE RT	●	18	90	2.5 - 4.0 mm ²	1805850000
SFC 2/30 MC NE WS	○	18	90	2.5 - 4.0 mm ²	1805870000
SFC 2.5/12 MC NE WS	○	24	120	4.0 - 6.0 mm ²	1062000000
SFC 2.5/12 MC NE GE	●	24	120	4.0 - 6.0 mm ²	1062010000
SFC 2.5/12 MC NE RT	●	24	120	4.0 - 6.0 mm ²	1062020000
SFC 2.5/12 MC NE BL	●	24	120	4.0 - 6.0 mm ²	1062030000
SFC 2.5/21 MC NE WS	○	24	120	4.0 - 6.0 mm ²	1062050000
SFC 2.5/21 MC NE GE	●	24	120	4.0 - 6.0 mm ²	1062070000
SFC 2.5/21 MC NE RT	●	24	120	4.0 - 6.0 mm ²	1062080000
SFC 2.5/21 MC NE BL	●	24	120	4.0 - 6.0 mm ²	1062090000
SFC 3/12 MC NE WS	○	16	80	4.0 - 10.0 mm ²	1025220000
SFC 3/12 MC NE GE	●	16	80	4.0 - 10.0 mm ²	1025230000
SFC 3/12 MC NE RT	●	16	80	4.0 - 10.0 mm ²	1025240000
SFC 3/12 MC NE BL	●	16	80	4.0 - 10.0 mm ²	1025250000
SFC 3/21 MC NE WS	○	16	80	4.0 - 10.0 mm ²	1025260000
SFC 3/21 MC NE GE	●	16	80	4.0 - 10.0 mm ²	1025270000
SFC 3/21 MC NE RT	●	16	80	4.0 - 10.0 mm ²	1025290000
SFC 3/21 MC NE BL	●	16	80	4.0 - 10.0 mm ²	1025300000
SFC 3/30 MC NE WS	○	12	60	4.0 - 10.0 mm ²	1025310000
SFC 3/30 MC NE GE	●	12	60	4.0 - 10.0 mm ²	1025320000
SFC 3/30 MC NE RT	●	12	60	4.0 - 10.0 mm ²	1025330000
SFC 3/30 MC NE BL	●	12	60	4.0 - 10.0 mm ²	1025340000



ELS

Tags for cable marker WKM or group marker SchT 5/SchT 5S and EM 8/30

Type	Colour	Marker per card	Qty.	Application	Order No.
ELS 6/30 MC NE WS	○	16	80	WKM 8/30; EM 8/30	1045570000
ELS 6/30 MC NE GE	●	16	80	WKM 8/30; EM 8/31	1045580000
ELS 7/40 MC NE WS	○	8	40	SchT 5S	1045640000
ELS 7/40 MC NE GE	●	8	40	SchT 5S	1045650000
ELS 16/40 MC NE WS	○	8	40	WKM 18/43; SchT 5	1045620000
ELS 16/40 MC NE GE	●	8	40	WKM 18/43; SchT 5	1045630000



Corresponding markers made for every manufactures

For devices of different manufactures

The image shows two views of a rectangular plate. The top view is a simple rectangle. The side view shows the plate has a thickness and a slight upward curve at one end, with a small rectangular protrusion on the bottom surface near that end.

For control and signalling equipment

Type	Colour	Marker per card	Qty.	Application	Order No.
SM 27/18 MC NE GE	●	16	80	SwitchMark-holder	1131850000
SM 27/18 K MC NE GE	●	16	80	Self-adhesive	1915340000
SM 27/18 K MC NE RT	●	16	80	Self-adhesive	1906120000
SM 27/18 MC NE RT	●	16	80	SwitchMark-holder	1906110000
SM 27/27 MC NE WS	○	12	60	SwitchMark-holder	1773220000
SM 27/27 K MC NE WS	○	12	60	Self-adhesive	1783000000
SM 27/27 MC NE SI	●	12	60	SwitchMark-holder	1773230000
SM 27/27 K MC NE SI	●	12	60	Self-adhesive	1782990000
SM 27/27 MC NE GR	●	12	60	SwitchMark-holder	1079510000
SM 27/27 K MC NE GR	●	12	60	Self-adhesive	1079520000
SM 27/27 MC NE GE	●	12	60	SwitchMark-holder	1131840000
SM 27/27 K MC NE GE	●	12	60	Self-adhesive	1131800000
SM 22/22 K MC NE WS	○	16	80	Self-adhesive; Siemens	1877570000
SM 22/22 K MC NE SI	●	16	80	Self-adhesive; Siemens	1877590000
SM 22/22 K MC NE GR	●	16	80	Self-adhesive; Siemens	1014650000
SM 22/22 K MC NE OR	●	16	80	Self-adhesive; Siemens	1490730000
SM 22/22 K MC NE GE	●	16	80	Self-adhesive; Siemens	1131830000
SM 18/9.5 K MC NE WS	○	40	200	Self-adhesive; Siemens 3SB	1248580000
SM 18/9.5 K MC NE GE	●	40	200	Self-adhesive; Siemens 3SB	1248590000
SM 18/9.5 K MC NE GR	●	40	200	Self-adhesive; Siemens 3SB	1248610000
SM 19/42 K MC NE WS	○	8	40	Self-adhesive; ABB	1248620000
SM 19/42 K MC NE GE	●	8	40	Self-adhesive; ABB	1248630000
SM 19/42 K MC NE GR	●	8	40	Self-adhesive; ABB	1248640000
SM 37.5/17 MC NE WS	○	8	40	CEAG Holder Ø 30 mm, TypeZUB 20	1336710000
SM 37.5/17 MC NE GR	●	8	40	CEAG Holder Ø 30 mm, TypeZUB 20	1336720000
SM 35/18 K MC NE WS	○	8	40	BARTEC Holder, incl. adhesive tape Ø 30 mm	1336690000
SM 35/18 K MC NE GR	●	8	40	BARTEC Holder, incl. adhesive tape Ø 30 mm	1336700000
SM 27/18-22 K MC NE WS	○	8	40	Self-adhesive	1428170000
SM 27/18-22 K MC NE GR	●	8	40	Self-adhesive	1428180000
SM 36/18-30 K MC NE WS	○	4	20	Self-adhesive	1428190000
SM 36/18-30 K MC NE GR	●	4	20	Self-adhesive	1428200000
SM 42/42-30 K MC NE WS	○	4	20	Telemecanique; Schneider Electric TypeK1/K2 Cam switch K1/K2	1323530000
SM 42/42-30 K MC NE GE	●	4	20	Telemecanique; Schneider Electric TypeK1/K2 Cam switch K1/K2	1323540000
SM 42/42-30 K MC NE GR	●	4	20	Telemecanique; Schneider Electric TypeK1/K2 Cam switch K1/K2	1323550000
SM 44/44-21 MC NE WS	○	4	20	ABB ON/OL40, Cam switch	1323570000
SM 44/44-21 MC NE GE	●	4	20	ABB ON/OL40, Cam switch	1323580000
SM 44/44-21 MC NE GR	●	4	20	ABB ON/OL40, Cam switch	1323600000
SM 45/45-24 MC NE WS	○	4	20	Eaton Moeller TypeTO, Cam switch	1248650000
SM 45/45-24 MC NE GE	●	4	20	Eaton Moeller TypeTO, Cam switch	1246600000
SM 45/45-24 MC NE GR	●	4	20	Eaton Moeller TypeTO, Cam switch	1248670000
SM 46/46-30 MC NE WS	○	4	20	Kraus&Naimer TypeSO, Cam switch	1323500000
SM 46/46-30 MC NE GE	●	4	20	Kraus&Naimer TypeSO, Cam switch	1323510000
SM 46/46-30 MC NE GR	●	4	20	Kraus&Naimer TypeSO, Cam switch	1323520000
SM DIA 60-22 MC NE GE	●	2	10	Siemens 3 SB; Schneider Electric XBSEaton Moeller M22-PV; ø 60 – 22	1323750000



ClipCard CC

Identification of electrical installations and switchgear

Type	Colour	Marker per card	Qty.	Application	Order No.
CC 15/17 MC NE WS	○	16	80	Holder CC-H 15/17; Rail	1876570000
CC 15/17 MC NE SI	●	16	80	Holder CC-H 15/17; Rail	1876610000
CC 15/17 MC NE GR	●	16	80	Holder CC-H 15/17; Rail	1079530000
CC 15/17 MC NE GE	●	16	80	Holder CC-H 15/17; Rail	1131930000
CC 15/17 K MC NE WS	○	16	80	Self-adhesive	1876590000
CC 15/17 K MC NE SI	●	16	80	Self-adhesive	1876580000
CC 15/17 K MC NE GR	●	16	80	Self-adhesive	1079540000
CC 15/17 K MC NE GE	●	16	80	Self-adhesive	1131920000



Type	Colour	Marker per card	Qty.	Application	Order No.
CC 15/27 MC NE WS	○	16	80	Holder CC-H 15/27; Rail	1876770000
CC 15/27 MC NE SI	●	16	80	Holder CC-H 15/27; Rail	1876760000
CC 15/27 MC NE GR	●	16	80	Holder CC-H 15/27; Rail	1079550000
CC 15/27 MC NE GE	●	16	80	Holder CC-H 15/27; Rail	1131940000
CC 15/27 K MC NE WS	○	16	80	Self-adhesive	1876640000
CC 15/27 K MC NE SI	●	16	80	Self-adhesive	1876780000
CC 15/27 K MC NE GR	●	16	80	Self-adhesive	1079560000
CC 15/27 K MC NE GE	●	16	80	Self-adhesive	1131910000
CC 15/45 MC NE WS	○	8	40	Rail CC-Rail	1111210000
CC 15/45 MC NE GE	●	8	40	Rail CC-Rail	1111230000
CC 15/45 MC NE GR	●	8	40	Rail CC-Rail	1111240000
CC 15/45 K MC NE WS	○	8	40	Self-adhesivee	1111250000
CC 15/45 K MC NE GE	●	8	40	Self-adhesive	1111260000
CC 15/45 K MC NE GR	●	8	40	Self-adhesive	1111270000
CC 15/49 MC NE WS	○	8	40	Holder CC-H 15/49; Rail	1877260000
CC 15/49 MC NE SI	●	8	40	Holder CC-H 15/49; Rail	1877240000
CC 15/49 MC NE GR	●	8	40	Holder CC-H 15/49; Rail	1079570000
CC 15/49 MC NE GE	●	8	40	Holder CC-H 15/49; Rail	1076970000
CC 15/49 K MC NE WS	○	8	40	Self-adhesive	1877270000
CC 15/49 K MC NE GR	●	8	40	Self-adhesive	1079580000
CC 15/49 K MC NE GE	●	8	40	Self-adhesive	1131970000
CC 15/49 K MC NE OR	●	8	40	Self-adhesive	1490760000
CC 15/60 MC NE WS	○	8	40	Holder CC-H 15/60; Rail	1877350000
CC 15/60 MC NE SI	●	8	40	Holder CC-H 15/60; Rail	1877340000
CC 15/60 MC NE GR	●	8	40	Holder CC-H 15/60; Rail	1072640000
CC 15/60 MC NE GE	●	8	40	Holder CC-H 15/60; Rail	1131960000
CC 15/60 K MC NE WS	○	8	40	Self-adhesive	1877310000
CC 15/60 K MC NE SI	●	8	40	Self-adhesive	1877360000
CC 15/60 K MC NE GR	●	8	40	Self-adhesive	1072650000
CC 15/60 K MC NE GE	●	8	40	Self-adhesive	1131890000
CC 15/60 04MM MC NE WS	○	8	40	with hole (4x)	1057580000
CC 15/60 04MM MC NE SI	●	8	40	with hole (4x)	1059990000
CC 15/60 04MM MC NE GE	●	8	40	with hole (4x)	1131880000
CC 30/60 MC NE WS	○	6	30	Holder CC-H 30/60	1934420000
CC 30/60 MC NE SI	●	6	30	Holder CC-H 30/60	1934400000
CC 30/60 MC NE GR	●	6	30	Holder CC-H 30/60	1072670000
CC 30/60 MC NE GE	●	6	30	Holder CC-H 30/60	1009320000
CC 30/60 MC NE GN	●	6	30	Holder CC-H 30/60	1488370000
CC 30/60 K MC NE WS	○	6	30	Self-adhesive	1934390000
CC 30/60 K MC NE SI	●	6	30	Self-adhesive	1934330000
CC 30/60 K MC NE GE	●	6	30	Self-adhesive	1078320000
CC 30/60 K MC NE GR	●	6	30	Self-adhesive	1072680000
CC 30/60 K MC NE RT	●	6	30	Self-adhesive	1085430000
CC 30/60 K MC NE OR	●	6	30	Self-adhesive	1490740000
CC 30/60 04MM MC NE WS	○	6	30	with hole (4x)	1083150000
CC 30/60 04MM MC NE GR	●	6	30	with hole (4x)	1083170000
CC 30/60 04MM MC NE GE	●	6	30	with hole (4x)	1083160000
CC 85/27 MC NE GE	●	4	20	Holder CC-H 85/27	1520940000
CC 85/27 MC NE GR	●	4	20	Holder CC-H 85/27	1520970000
CC 85/27 MC NE WS	○	4	20	Holder CC-H 85/27	1520930000
CC 85/27 K MC NE GE	●	4	20	Self-adhesive	1526120000
CC 85/27 K MC NE GR	●	4	20	Self-adhesive	1526130000
CC 85/27 K MC NE WS	○	4	20	Self-adhesive	1526100000
CC 85/54 MC NE WS	○	2	10	Holder CC-H 85/54	1138400000
CC 85/54 MC NE GR	●	2	10	Holder CC-H 85/54	1138420000
CC 85/54 MC NE GE	●	2	10	Holder CC-H 85/54	1138410000
CC 85/54 K MC NE WS	○	2	10	Self-adhesive	1138430000
CC 85/54 K MC NE GR	●	2	10	Self-adhesive	1138450000
CC 85/54 K MC NE GE	●	2	10	Self-adhesive	1138440000
CC 85/54 04MM MC NE WS	○	2	10	with hole (4x)	1248480000
CC 85/54 04MM MC NE GE	●	2	10	with hole (4x)	1248490000
CC 85/54 04MM MC NE GR	●	2	10	with hole (4x)	1248510000
CC DIA 30/4.2 MC NE WS	○	12	60	ø 30 mm; 4.2 mm hole	1248520000
CC DIA 30/4.2 MC NE GE	●	12	60	ø 30 mm; 4.2 mm hole	1248530000
CC DIA 30/4.2 MC NE GR	●	12	60	ø 30 mm; 4.2 mm hole	1248540000
CC DIA 30/3.5 MC NE WS	○	12	60	ø 30 mm; 3.5 mm hole	1266120000
CC DIA 30/3.5 MC NE GR	●	12	60	ø 30 mm; 3.5 mm hole	1266140000
CC DIA 30/3.5 MC NE GE	●	12	60	ø 30 mm; 3.5 mm hole	1266130000
CC DIA 30/3.5 MC NE RT	●	12	60	ø 30 mm; 3.5 mm hole	1434110000
CC DIA 30 K MC NE WS	○	12	60	ø 30 mm; Self-adhesive	2047380000
CC DIA 30 K MC NE GE	●	12	60	ø 30 mm; Self-adhesive	2047390000
CC DIA 30 K MC NE GR	●	12	60	ø 30 mm; Self-adhesive	2047400000



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