

Device markers

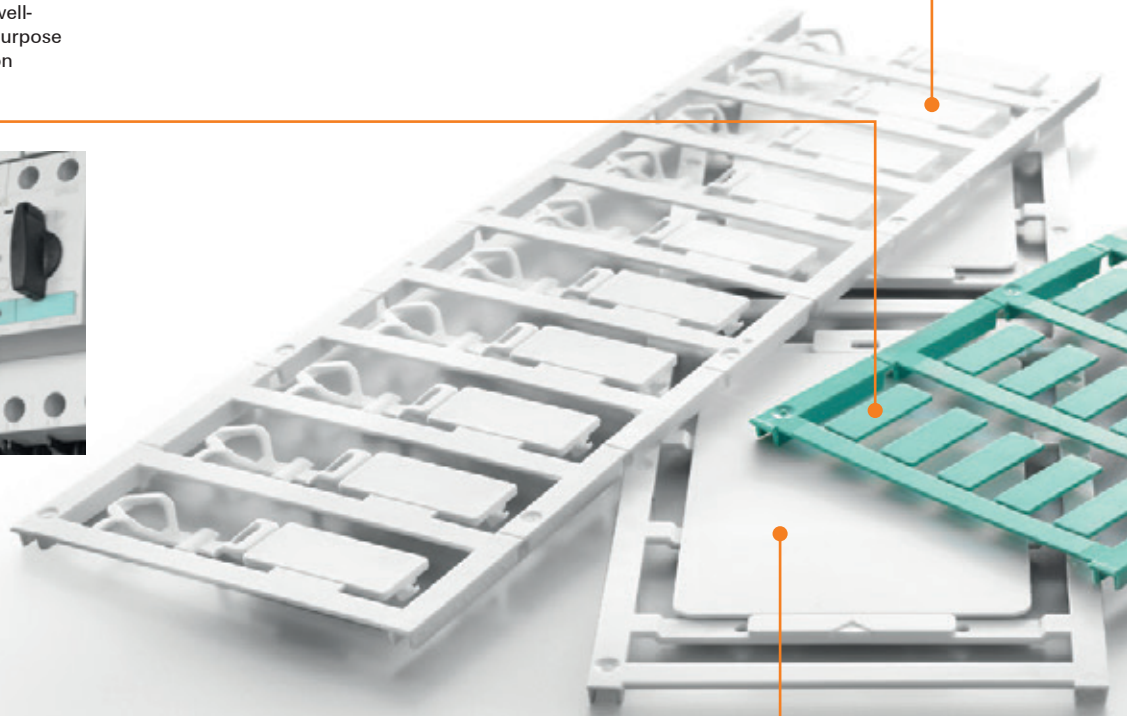
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Markers for devices and installations

Device and installation markers round off our range of switchgear markers. Employing our device markers means you will be in compliance with official regulations on the marking of electrical equipment. Weidmüller offers corresponding markers for devices made by well-known manufactures. Mirroring their original counterparts, these markers are attached with the traditional adhesive or rapid clip-on techniques. By using the corresponding software and system-compatible printer or plotter system, you can print your own markings on these markers.

ESG

The ESG MultiCard markers are for all well-known device manufacturers; with all-purpose usage thanks to self-adhesive or snap-on markers.



ClipCard

ClipCard MultiCard markers are a genuine alternative to engraving. Flexible fastening options using holders, tag rails, self-adhesive, screws or rivets.

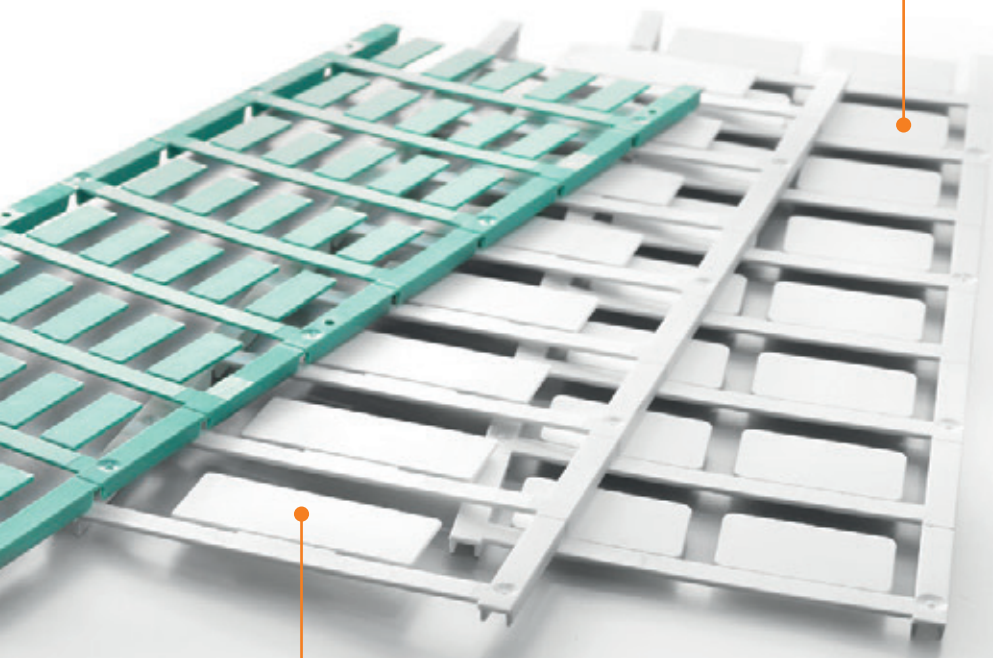


DMC

The marking surface (12 x 27 mm) is large enough to hold information about the device and its function. The markers are fastened to a wire or cable by means of a simple clip-on mechanism.

**SwitchMark**

SwitchMark MultiCard markers are ideal for identifying control and signalling equipment.

**ELS**

Optimally designed for use in WKM cable markers or SchT 5-type tag carriers, the ELS tags meet the highest requirements where prominent identification of cables and terminal strips is needed.

**PrintJet ADVANCED**

In combination with the M-Print® PRO software, the PrintJet ADVANCED inkjet printer is the optimum addition to the MultiCard range for high-quality, resistant, colour printing on site.

www.PrintJetADVANCED.com

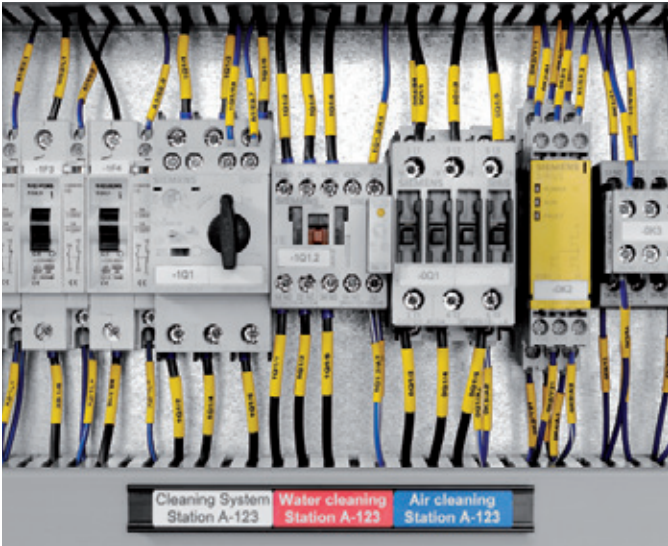


Markers for devices and installations

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Weidmüller also offers ready-to-use printed labels in the form of a Symbol Packs or Service Packs.

A samples box containing a selection of device and installation markers is available under the order no. **1646370000**.



	DMC	ESG	SwitchMark	ClipCard	MetalliCard	Labels
Cable ducts				•	•	•
Automatic switchgear	•	•	•	•	•	•
Contactors	•	•	•			•
Electrical connections	•			•	•	•
Electrical devices	•			•	•	•
Machines					•	•
LED displays			•		•	
Keyboards			•	•	•	•
Lamps					•	
Murr valve plug		•				
Tubes				•	•	•
Circuit-breakers	•	•			•	•
Relays	•	•				•
Shelves					•	•
Switches		•	•	•		•
Control desk		•	•	•	•	•
Transformers	•	•			•	•
Valves				•	•	•



Water cleaning
Station A-124

Air cleaning
Station A-124

Cleaning System
Station A-125

Water cleaning
Station A-

DMC MultiCard

Reliable equipment identification on wires and cables

Snap-fit mechanism for absolutely secure attachment

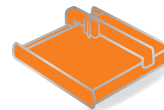
Maximum visibility when labelling switching devices or components can be achieved using the single-piece DMC markers. The sophisticated snap-fit mechanism gives a reliable hold on multi-core control cables, as well as on individual wires. This is a valuable advantage when critical equipment informations needs to be well positioned in order to be visible, even with extremely tight space constraints. It should be firmly fixed to wire and cable diameters from 1.5 to 7.5 mm.



PrintJet ADVANCED



Plotter MCP Plus



Plotter MCP Basic



Simply and securely: the clip assembly onto wires with cross-sections from 0.5 to 10 mm².



Creates space: equipment identification for clear additional information can be simply attached to wires or cables.



Technical data

Material	Polyamide 66, halogen-free
UL 94 flammability rating	V2
Temperature range	-40 °C ... 100 °C
Marking surface	12 x 27 mm
Suitable for cable diameters	1.5 - 7.5 mm
And wire cross-sections	0.5 - 10 mm ²

Ordering data

Colour	International colour code colours, not contained in the range, are available on request. Minimum order quantity: 48 Qty.
Special printing	Specify special printing and colours, per Excel file or using the M-Print® PRO software.
Possible printing systems	PrintJet ADVANCED, PrintJet PRO, PrintJet, Plotter MCP Plus, Plotter MCP Basic



Absolutely secure grip thanks to the snap-fitting and the flexible hinge assembly on the rear.

DMC MultiCard

DMC 12/27

27 mm



Technical data

Material	Polyamide 66
UL 94 flammability rating	V-2
Ambient temperature (operational)	-4 °C...100 °C
Conductor O.D., min. / max.	1.5...7.5 mm
Conductor connection cross-section, min. / max.	0.5...10 mm²
Width	27 mm
Length	12 mm

Ordering data

MultiCard Blank		Type	Qty.	Order No.
white	○	DMC 12/27 MC NE WS	50	1016030000
yellow	●	DMC 12/27 MC NE GE	50	1018190000
MultiCard custom printing		DMC 12/27 MC SDR	10	1038830000
to customer specification				

Technical drawing / application



ESG MultiCard

For independent manufacturer equipment identification

More clarity thanks to the uniform marking matrix

You can solve the identification of independent manufacturer equipment with the uniform and systematically constructed ESG-type MultiCard range. The carefully matched components bring together equipment from different manufacturers strictly and systematically, in a uniform marking matrix, which is reinforced by the high-quality and brilliance of the PrintJet ADVANCED printing. In this way you can create perfect clarity in the electrical cabinet at the highest level of professionalism.

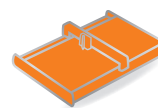
ESG-markers are available for equipment from the following manufacturers, including: ABB-Stotz, AEG, Beckhoff, Berneker & Rainer, Eaton-Moeller, Festo, Lumberg, Siemens and Telemecanique (Schneider Electric).

ESG – the benefits to you

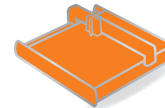
- Manufacturer-independent: for equipment from the best-known providers
- Systematic: perfectly matching marking components in one range
- Compatible: a suitable marker for every device
- Time saving: no pre-selection needed – fast installation procedures



PrintJet ADVANCED



Plotter MCP Plus



Plotter MCP Basic



Individual signs of the ESG-range are compatible with our universal-use sign rails which are particularly suitable for rows of equipment and switches.



As well as snapping on, you can also fasten in place using the adhesive which provides an alternative method of securing and gives a secure attachment for every application.



Technical data

Material	Polyamide 66
UL 94 flammability rating	V2
Min. temperature, continuous	-40 °C
Max. temperature, continuous	100 °C

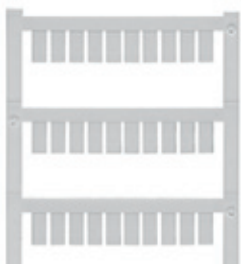
Ordering data

Colour	International colour code colours, not contained in the range, are available on request. Minimum order quantity: 48 Qty.
Special printing	Specify special printing and colours, per Excel file or using the M-Print® PRO software.
Possible printing systems	PrintJet ADVANCED, PrintJet PRO, PrintJet, Plotter MCP Plus, Plotter MCP Basic
Not printable with	SMark Laser with self-adhesive markers

ESG MultiCard

ESG 5/105 mm

ESG 6/156 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Beckhoff, Turck, SAI distributor
5 mm
10 mm

Polyamide 66
V-2
-40 °C...100 °C
Self-adhesive
6 mm
15 mm

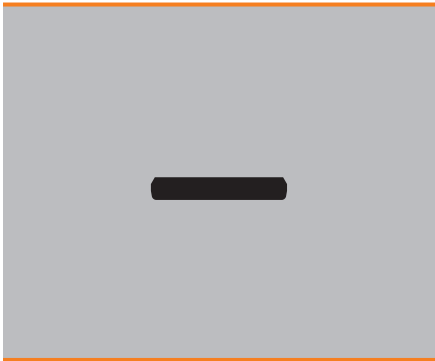
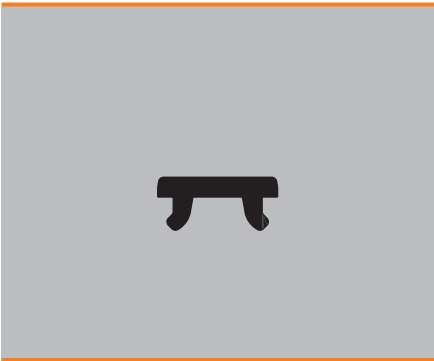
Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
red	●
orange	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG 5/10 MC NE WS	400	1919940000
ESG 5/10 MC SDR	80	1038840000

Type	Qty.	Order No.
ESG 6/15 K MC NE WS	200	1880100000
ESG 6/15 K MC NE GE	200	1880130000
ESG 6/15 K MC SDR	40	1880090000

Technical drawing / application



6 mm

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

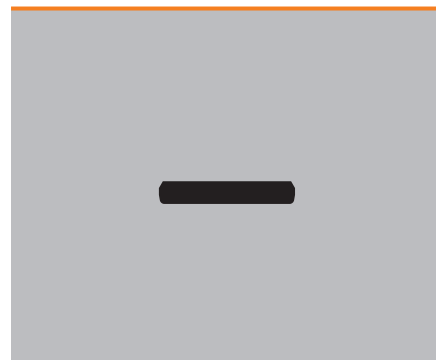
Polyamide 66
V-2
-40 °C...100 °C
Festo
6 mm
15 mm

Polyamide 66
V-2
-40 °C...100 °C
Riderserie SCM/SRC
6 mm
15 mm

MultiCard Blank	
white	
yellow	
blue	
red	
orange	
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	
yellow	
MultiCard Blank, self adhesive, custom printing	
to customer specification	

[illegible]

Type	Qty.	Order No.
ESG 6/15 RIDER MC NE WS	200	1881280000
ESG 6/15 RIDER MC NE GE	200	1378710000
ESG 6/15 RIDER MC SDR	40	1881290000



ESG MultiCard

ESG 6/176 mm

ESG 6.6/116.6 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Self-adhesive
6 mm
17 mm

Polyamide 66
V-2
-40 °C...100 °C
6.6 mm
11 mm

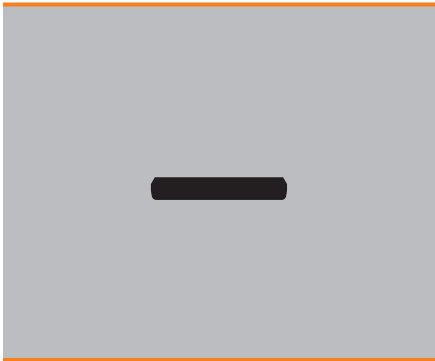
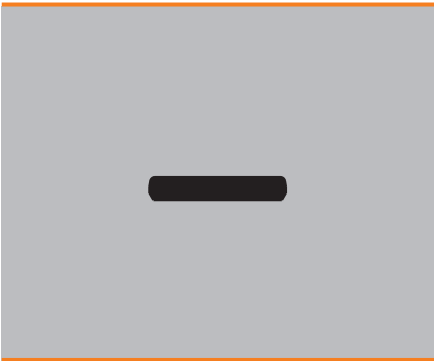
Ordering data

MultiCard Blank
white
yellow
blue
red
orange
MultiCard custom printing
to customer specification
MultiCard Blank, self adhesive
white
yellow
MultiCard Blank, self adhesive, custom printing
to customer specification

Type	Qty.	Order No.
ESG 6/17 K MC NE WS	200	1880120000
ESG 6/17 K MC NE GE	200	1880110000
ESG 6/17 K MC SDR	40	1880080000

Type	Qty.	Order No.
ESG 6.6/11 BHZ 5.00/02	200	1082490000
ESG 6.6/11 BHZ 5.00 SDR	200	1346330000

Technical drawing / application



ESG MultiCard

ESG 6.6/15

6.6 mm

ESG 6.6/20

6.6 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
6.6 mm
15 mm

Polyamide 66
V-2
-40 °C...100 °C
6.6 mm
20 mm

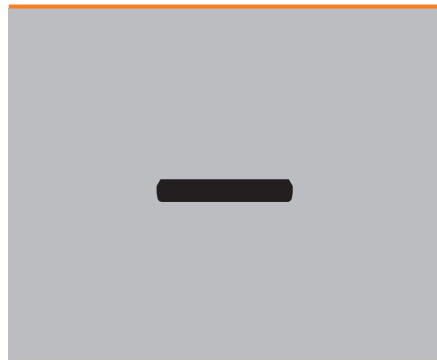
Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
red	●
orange	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

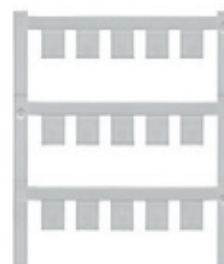
Type	Qty.	Order No.
ESG 6.6/15 BHZ 5.00/03	200	1082520000
ESG 6.6/15 BHZ 5.00 SDR	200	1346320000

Type	Qty.	Order No.
ESG 6.6/20 BHZ 5.00/04	200	1082540000
ESG 6.6/20 BHZ 5.00 SDR	40	1221520000

Technical drawing / application



8 mm



Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

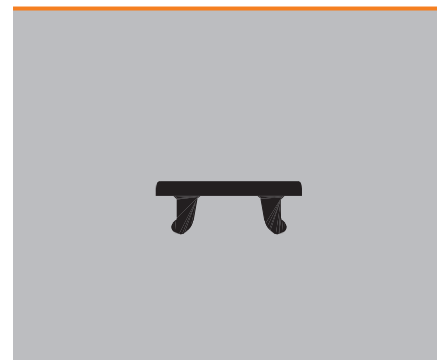
Polyamide 66
V-2
-40 °C...100 °C
Riderserie SCM/SRC
7 mm
20 mm

Polyamide 66
V-2
-40 °C...100 °C
Siemens AS-Interface
8 mm
10 mm

MultiCard Blank	
white	
yellow	
blue	
red	
orange	
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	
yellow	
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG 7/20 SIRIUS MC NE WS	200	1736181044
ESG 7/20 SIRIUS MC NE GE	200	1736181687
ESG 7/20 SIRIUS SDR	40	1766650000

Type	Qty.	Order No.
ESG 8/10 ASI MC NE WS	200	1736190000
ESG 8/10 ASI MC SDR	40	1770470000



8 mm

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Beckhoff, WAGO I/O Module
8 mm
11 mm

Polyamide 66
V-2
-40 °C...100 °C
WI SAI AKTIV
8 mm
13.5 mm

MultiCard Blank	
white	
yellow	
blue	
red	
orange	
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	
yellow	
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG 8/11 MC NE WS	200	1897570000
ESG 8/11 MC SDR	40	1038850000

Type	Qty.	Order No.
ESG 8/13.5/43.3 SAI SDR	1	1038860000



ESG MultiCard

ESG 8/17

8 mm

ESG 8/17 L

8 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Telemechanique
8 mm
17 mm

Polyamide 66
V-2
-40 °C...100 °C
Lumberg
8 mm
17 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
red	●
orange	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG 8/17 MC NE WS	200	1674740000
ESG 8/17 MC SDR	40	1674750000

Type	Qty.	Order No.
ESG 8/17 L MC NE WS	200	1890470000
ESG 8/17 L MC SDR	40	1038870000

Technical drawing / application



8 mm

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V2
-40 °C...100 °C
Rail
8 mm
17 mm

Polyamide 66
V-2
-40 °C...100 °C
AEG, ABB-Stotz
8 mm
17 mm

MultiCard Blank	
white	
yellow	
blue	
red	
orange	
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	
yellow	
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG 8/17 SCHS MC NE WS	200	1720610000
ESG 8/17 SCHS MC SDR	40	1766640000

Type	Qty.	Order No.
ESG 8/17 SYS PRO M WS	200	1755340000
ESG 8/17 SYS PRO M SDR	40	1755350000



ESG MultiCard

ESG 8/19

8 mm

ESG 9/10

9 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
AEG
8 mm
19 mm

Polyamide 66
V-2
-40 °C...100 °C
9 mm
10 mm

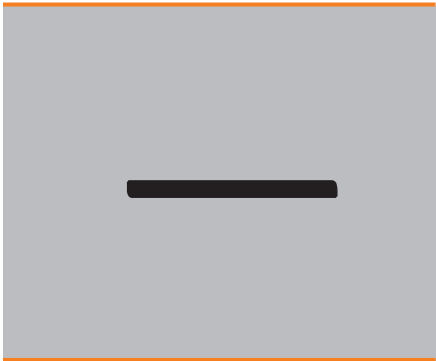
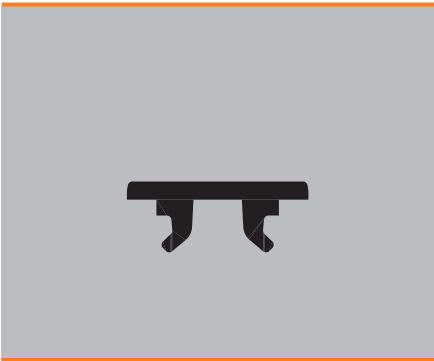
Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
red	●
orange	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG 8/19 MC NE WS	200	1652220000
ESG 8/19 MC SDR	40	1652230000

Type	Qty.	Order No.
ESG 9/10 MC NE WS	200	1775910000
ESG 9/10 MC SDR	40	1038880000

Technical drawing / application



ESG MultiCard

ESG 9/11

9 mm

ESG 9/17

9 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Self-adhesive
9 mm
11 mm

Polyamide 66
V-2
-40 °C...100 °C
CU TM sleeve
9 mm
17 mm

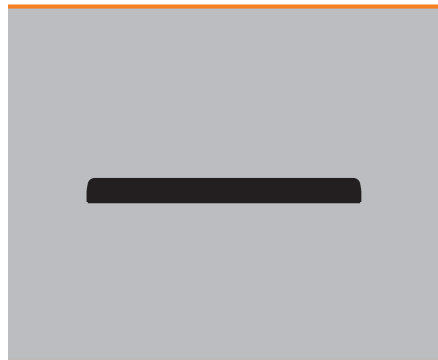
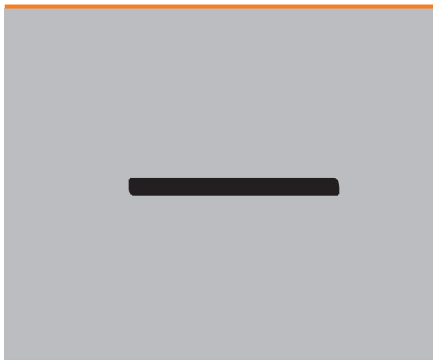
Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
red	●
orange	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG 9/11 K MC NE WS	200	1857440000
ESG 9/11 K MC SDR	40	1857450000

Type	Qty.	Order No.
ESG 9/17 MC NE WS	200	1724760000
ESG 9/17 K MC NE WS	200	1674760000
ESG 9/17 K MC NE GE	200	1753500000
ESG 9/17 MC SDR	40	1770480000

Technical drawing / application



ESG MultiCard

ESG 9/20

9 mm

ESG 9/20 L

9 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Moeller, Siemens, WI SAI distributor
9 mm
20 mm

Polyamide 66
V-2
-40 °C...100 °C
Lumberg
9 mm
20 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
red	●
orange	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG 9/20 MC NE WS	200	1609940000
ESG 9/20 MC NE GE	200	1766160000
ESG 9/20 MC SDR	40	1609950000

Type	Qty.	Order No.
ESG 9/20 L MC NE WS	200	1890460000
ESG 9/20 L MC NE GE	200	1010860000
ESG 9/20 L MC SDR	40	1968140000

Technical drawing / application



ESG MultiCard

ESG 9/20 O.F.

9 mm

ESG 9/20 Universal

9 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
TMC sleeve
9 mm
20 mm

Polyamide 66
V-2
-40 °C...100 °C
Murr, Festo CPV/CPI
9 mm
20 mm

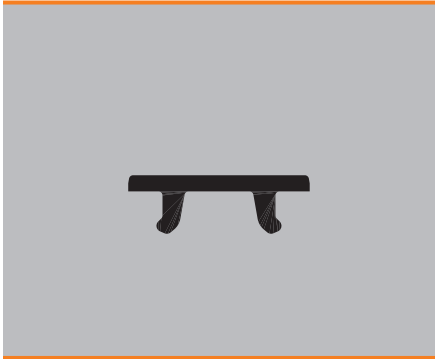
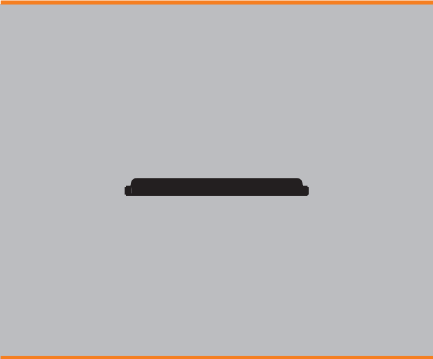
Ordering data

MultiCard Blank
white
yellow
blue
red
orange
MultiCard custom printing
to customer specification
MultiCard Blank, self adhesive
white
yellow
MultiCard Blank, self adhesive, custom printing
to customer specification

Type	Qty.	Order No.
ESG 9/20 O.F MC NE WS	200	1770500000
ESG 9/20 O.F MC SDR	40	1770510000

Type	Qty.	Order No.
ESG 9/20 UNI MC NE WS	200	1856720000
ESG 9/20 UNI MC SDR	40	1856730000

Technical drawing / application



ESG MultiCard

ESG 9/6

9 mm

ESG 10/17

10 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
WI SAI AKTIV
9 mm
6 mm

Polyamide 66
V-2
-40 °C...100 °C
Allen-Bradley, Festo MT
10 mm
17 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
red	●
orange	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG 9/6 MC NE WS	400	1888360000
ESG 9/6 MC SDR	80	1038940000

Type	Qty.	Order No.
ESG 10/17 MC NE WS	200	1856700000
ESG 10/17 MC SDR	40	1856710000

Technical drawing / application



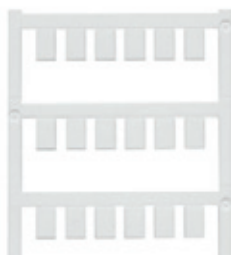
ESG MultiCard

ESG X20 10/7

7 mm

ESG B&R X20

2.5 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
B&R X20 System
10 mm
7 mm

Polyamide 66
V-2
-40 °C...100 °C
B&R X20 System
2.5 mm
10 mm

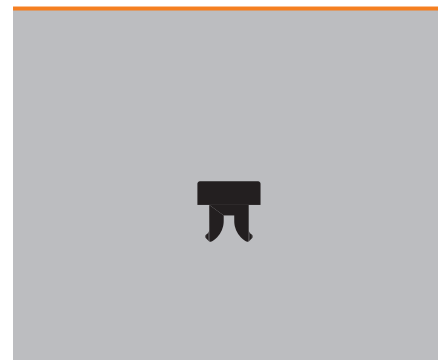
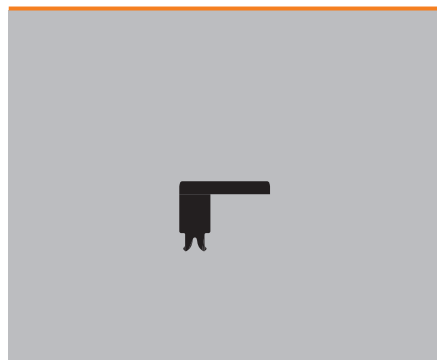
Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
red	●
orange	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG X20 10/7 MC NE WS	240	1026550000
ESG X20 10/7 MC NE BL	240	1026560000
ESG X20 10/7 MC NE RT	240	1026570000
ESG X20 10/7 MC NE OR	240	1026580000
ESG X20 10/7 MC SDR	48	1038930000

Type	Qty.	Order No.
ESG X20 MC NE WS	1120	1001140001
ESG X20 MC NE BL	1120	1001150001
ESG X20 MC NE RT	1120	1001170001
ESG X20 MC NE OR	1120	1001160001
ESG X20 MC SDR	224	1038890000

Technical drawing / application



ESG MultiCard

ESG-M 8/208 mm

ESG-M 9/179 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Murr Cube67 & MVK MP
8 mm
20 mm

Polyamide 66
V-2
-40 °C...100 °C
Murr MVP Module
9 mm
17 mm

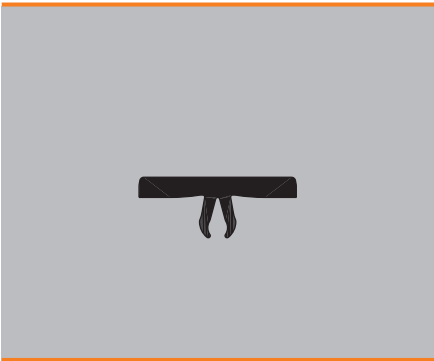
Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
red	●
orange	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
ESG-M 8/20 MC NE WS	200	1027290000
ESG-M 8/20 MC SDR	40	1038910000

Type	Qty.	Order No.
ESG-M 9/17 MC NE WS	200	1027280000
ESG-M 9/17 MC SDR	40	1038920000

Technical drawing / application



SM – SwitchMark MultiCard

Exemplary functional marking for control and signalling devices

Equipment-specific labelling for safe control

To avoid incorrect operation, clear identification is essential when controlling the functions of control and signalling devices. Designed specifically to meet this need, the SwitchMark system covers the entire range of requirements of the respective application areas. The signs are snapped into the holders designed for the different manufacturers' control and signalling devices or fastened in place using the adhesive tape that has been applied previously. Alternatively, choose a set containing both holders and signs. Even for the many variations in cam-switch positions, the SwitchMark range contains the appropriately shaped signs for accurate labelling. Combined with Weidmüller's marking systems, you can print the signs independently and as required for the application in an individual layout – including all the relevant additional information.

SwitchMark – the benefits to you

- Practical: signs for various device manufacturers or holders with shields from Weidmüller in a set
- Easy to install: glue or snap in place
- Individual: application-precise in terms of number and labelling
- Cost efficient: no need to store standard signs



Technical data

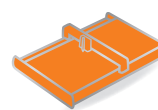
Material	Polyamide 66, halogen-free
UL 94 flammability rating	V2
Min. temperature, continuous	-40 °C
Max. temperature, continuous	100 °C

Ordering data

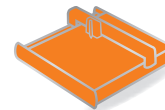
Colour	International colour code colours, not contained in the range, are available on request. Minimum order quantity: 48 Qty.
Special printing	Specify special printing and colours, per Excel file or using the M-Print® PRO software.
Possible printing systems	PrintJet ADVANCED, PrintJet PRO, PrintJet, Plotter MCP Plus, Plotter MCP Basic
Not printable with	SMark Laser with self-adhesive markers



PrintJet ADVANCED



Plotter MCP Plus



Plotter MCP Basic



Holders and signs are available in sets in the most common sizes and versions for control and signalling devices from Siemens (type 35B) or ABB (type ONFB72).



You can use the SwitchMark system-solution to cover a variety of cam controllers from various manufacturers.

42 mm

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...60 °C
Self-adhesive
18 mm
9.5 mm

Polyamide 66
V-2
-40 °C...60 °C
Self-adhesive
42 mm
19 mm

MultiCard Blank	
white	
yellow	
grey	
red	
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	
yellow	
blue	
grey	
red	
silver	
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
SM 18/9.5 K MC NE WS	200	1248580000
SM 18/9.5 K MC NE GE	200	1248590000
SM 18/9.5 K MC NE GR	200	1248610000
SM 18/9.5 K MC SDR	40	1248550000

Type	Qty.	Order No.
SM 19/42 K MC NE WS	40	1248620000
SM 19/42 K MC NE GE	40	1248630000
SM 19/42 K MC NE GR	40	1248640000
SM 19/42 K MC SDR	8	1248560000

Protective film	
Markers	SwitchMark holder

Type	Qty.	Order No.

Type	Qty.	Order No.



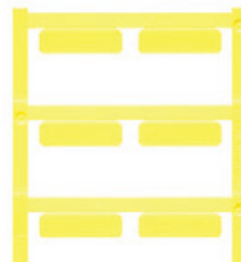
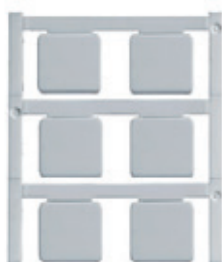
SwitchMark MultiCard

SM 22/22

22 mm

SM 27/8

27 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyester film
HB
-20 °C...80 °C
22 mm
22 mm

Polyamide 66
V-2
-40 °C...100 °C
Self-adhesive
27 mm
8 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
blue	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
SM 22/22 K MC NE WS	80	1877570000
SM 22/22 K MC NE GE	80	1131830000
SM 22/22 K MC NE GR	80	1014650000
SM 22/22 K MC NE SI	80	1877590000
SM 22/22 K MC SDR	16	1877580000

Type	Qty.	Order No.
SM 27/8 MC NE WS	80	1699820000
SM 27/8 MC NE GE	80	1131870000
SM 27/8 MC NE GR	80	1079470000
SM 27/8 MC SDR	16	1699830000
SM 27/8 K MC NE WS	80	1812630000
SM 27/8 K MC NE GE	80	1131820000
SM 27/8 K MC NE GR	80	1079480000
SM 27/8 K MC NE SI	80	1771930000
SM 27/8 K SONDERDRUCK	16	1713690000

Accessories

Protective film
Markers
SwitchMark holder

Type	Qty.	Order No.
ETO SM 22/22 TRANSPAR.	10	1880720000

Type	Qty.	Order No.
ETO SM 27/8	10	1720570000

Technical drawing / application



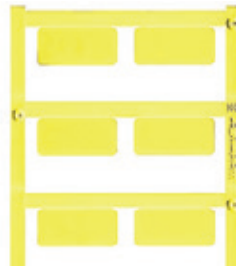
SwitchMark MultiCard

SM 27/12.5

27 mm

SM 27/18

27 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
SM holder, Self-adhesive
27 mm
42 mm

Polyamide 66
V-2
-40 °C...100 °C
SM holder, Self-adhesive
27 mm
18 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
blue	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
SM 27/12.5 MC NE WS	80	1699840000
SM 27/12.5 MC NE GE	80	1131860000
SM 27/12.5 MC NE GR	80	1079490000
SM 27/12.5 SDR	16	1699850000
SM 27/12.5 K MC WS NE	80	1699880000
SM 27/12.5 K MC NE GE	80	1131810000
SM 27/12.5 K MC NE GR	80	1027830000
SM 27/12.5 K MC NE SI	80	1713720000
SM 27/12.5 K MC SDR	16	1699890000

Type	Qty.	Order No.
SM 27/18 MC NE WS	80	1699860000
SM 27/18 MC NE GE	80	1131850000
SM 27/18 MC NE GR	80	1014640000
SM 27/18 MC NE RT	80	1906110000
SM 27/18 MC SDR	16	1699870000
SM 27/18 K MC NE WS	80	1707270000
SM 27/18 K MC NE GE	80	1915340000
SM 27/18 K MC NE BL	80	1915330000
SM 27/18 K MC NE GR	80	1073340000
SM 27/18 K MC NE RT	80	1906120000
SM 27/18 K MC NE SI	80	1713760000
SM 27/18 K MC SDR	16	1707280000

Accessories

Protective film
Markers
SwitchMark holder

Type	Qty.	Order No.
ETO SM 27/12,5	10	1720580000
SM-H 27/12,5 SW	25	1716640000

Type	Qty.	Order No.
ETO SM 27/18 TRANSPAR.	10	1720590002
SM-H 27/18 SW	25	1716630000

Technical drawing / application



SwitchMark MultiCard

SM 27/27

27 mm

SM 37.5/17

37.5 mm



Technical data

Material	
UL 94 flammability rating	
Ambient temperature (operational)	
Application/manufacturer	
Width	
Length	

Polyester film	
HB	
-20 °C...80 °C	
27 mm	
27 mm	

Polyamide 66	
V-2	
-40 °C...100 °C	
Self-adhesive	
37.5 mm	
17 mm	

Ordering data

MultiCard Blank	
white	○
yellow	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
blue	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
SM 27/27 MC NE WS	60	1773220000
SM 27/27 MC NE GE	60	1131840000
SM 27/27 MC NE GR	60	1079510000
SM 27/27 MC SDR	12	1773240000
SM 27/27 K MC NE WS	60	1783000000
SM 27/27 K MC NE GE	60	1131800000
SM 27/27 K MC NE GR	60	1079520000
SM 27/27 K MC NE SI	60	1782990000
SM 27/27 K MC SDR	12	1783010000

Type	Qty.	Order No.
SM 37.5/17 MC NE WS	40	1336710000
SM 37.5/17 MC NE GR	40	1336720000
SM 37.5/17 MC SDR	8	1336680000

Accessories

Protective film	
Markers	
SwitchMark holder	

Type	Qty.	Order No.
ETO SM 27/27	10	1805840000
SM-H 27/27 SW	10	1782710000

Type	Qty.	Order No.

Technical drawing / application



SwitchMark MultiCard

SM 42/42-30

42 mm

SM 44/44-21

44 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
for cam switches, Type T0
42 mm
42 mm

Polyamide 66
V-2
-40 °C...100 °C
for cam switches, ABB, Type ON and OL40
44 mm
44 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
blue	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
SM 42/42-30 K MC NE WS	20	1323530000
SM 42/42-30 K MC NE GE	20	1323540000
SM 42/42-30 K MC NE GR	20	1323550000
SM 42/42-30 K MC SDR	4	1323620000

Type	Qty.	Order No.
SM 44/44-21 MC NE WS	20	1323570000
SM 44/44-21 MC NE GE	20	1323580000
SM 44/44-21 MC NE GR	20	1323600000
SM 44/44-21 MC SDR	4	1323640000

Accessories

Protective film
Markers
SwitchMark holder

Type	Qty.	Order No.
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Type	Qty.	Order No.
------	------	-----------

Technical drawing / application



SwitchMark MultiCard

SM 45/45-24

45 mm

SM 46/46-30

46 mm



Technical data

Material	
UL 94 flammability rating	
Ambient temperature (operational)	
Application/manufacturer	
Width	
Length	

Polyamide 66
V-2
-40 °C...100 °C
for cam switches, Eaton Moeller
45 mm
45 mm

Polyamide 66
V-2
-40 °C...100 °C
46 mm
46 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
blue	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
SM 45/45-24 MC NE WS	20	1248650000
SM 45/45-24 MC NE GE	20	1248660000
SM 45/45-24 MC NE GR	20	1248670000
SM 45/45-24 MC SDR	4	1248570000

Type	Qty.	Order No.
SM 46/46-30 MC NE WS	20	1323500000
SM 46/46-30 MC NE GE	20	1323510000
SM 46/46-30 MC NE GR	20	1323520000
SM 46/46-30 MC SDR	4	1323610000

Accessories

Protective film
Markers
SwitchMark holder

Type	Qty.	Order No.

Type	Qty.	Order No.

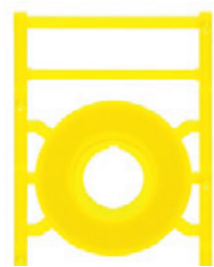
Technical drawing / application



SwitchMark MultiCard

SM DIA 60-22

60 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
ø 60 - 22 mm, Siemens 3 SB, Eaton Moeller M22-PV
60 mm
60 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
blue	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
SM DIA 60-22 K MC NE GE	10	1323750000
SM DIA 60-22 MC SDR	2	1323740000

Accessories

Protective film
Markers
SwitchMark holder

Type	Qty.	Order No.

Technical drawing / application



CC – ClipCard MultiCard

The alternative to engraved device markers

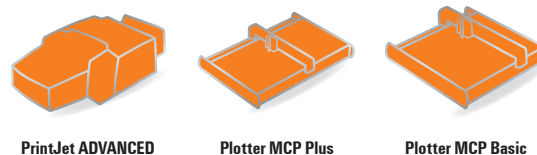
Brilliant printing results without of high costs

With its crisply printed labelling area in various sizes, the multi-functional ClipCard is on an equal footing with engraved device markers. Mounted at eye-level, it is the ideal alternative for marking electrical installations and switching facilities, and uses the full range of attachment types.

From simple device identification through to the labelling of pipework, valves, motors or lamps in accordance with DIN V VDE V 0108 (part 100), or creating nameplates with a colour firm logo, you cover the entire marking requirements reliably and cost-efficiently with the ClipCard range.

ClipCard – the benefits to you

- Economic: highly resistant labelling in engraved quality
- Easy to install: all types of attachment in one format
- Comprehensive: a wide range of applications thanks to the variety of sizes and design options



The signs are pre-drilled or have double-sided adhesive tape attached giving you tremendous time savings during installation.



There are matching holders for additional mounting possibilities: snap-locking or using cable ties.



Technical data

Material	Polyamide 66, halogen-free
Flammability classification to UL 94	V2
Temperature range	–40 °C ... 100 °C
Temperature range	–40 °C ... 60 °C (self-adhesive)
Approved air humidity	Max. 60 %, only for screwable markers

Ordering data

Colour	International colour code colours, not contained in the range, are available on request. Minimum order quantity: 48 Qty.
Special printing	Specify special printing and colours, per Excel file or using the M-Print® PRO software.
Possible printing systems	PrintJet ADVANCED, PrintJet PRO, PrintJet, Plotter MCP Plus, Plotter MCP Basic
Not printable with	SMark Laser with self-adhesive markers

Ordering data

Holder	Material colour	Qty.	Order No.
CC-H 15/17	black	75	1790430000
CC-H 15/27	black	45	1790410000
CC-H 15/49	black	25	1790420000
CC-H 15/60	black	25	1878910000
CC-H 30/60	black	10	1934430000
LogiMark holder	Length	Width	
LogiMark holder ES	90 mm	58 mm	beige
LogiMark holder ES	90 mm	58 mm	grey
LogiMark holder ES	90 mm	58 mm	black
LogiMark holder	90 mm	58 mm	black

ClipCard MultiCard

CC 15/17

17 mm

CC 15/27

27 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Holder CC-H 15/17, Self-adhesive
17 mm
15 mm

Polyamide 66
V-2
-40 °C...60 °C
Holder CC-H 15/27, Self-adhesive
27 mm
15 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
green	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
CC 15/17 MC NE WS	80	1876570000
CC 15/17 MC NE GE	80	1131930000
CC 15/17 MC NE GR	80	1079530000
CC 15/17 MC SDR	16	1876620000
CC 15/17 K MC NE WS	80	1876590000
CC 15/17 K MC NE GE	80	1131920000
CC 15/17 K MC NE GR	80	1079540000
CC 15/17 K MC NE RT	80	1288320000
CC 15/17 K MC NE SI	80	1876580000
CC 15/17 K MC SDR	16	1876600000

Type	Qty.	Order No.
CC 15/27 MC NE WS	80	1876770000
CC 15/27 MC NE GE	80	1131940000
CC 15/27 MC NE GR	80	1079550000
CC 15/27 MC SDR	16	1876630000
CC 15/27 K MC NE WS	80	1876640000
CC 15/27 K MC NE GE	80	1131910000
CC 15/27 K MC NE GR	80	1079560000
CC 15/27 K MC NE RT	80	1288330000
CC 15/27 K MC NE SI	80	1876780000
CC 15/27 K MC SDR	16	1876750000

Accessories

Type	Qty.	Order No.
ETO CC 15/17 TRANSPAR.	10	1880850000
STR CC 15/17 TRANSPARENT	80	1888310000

Type	Qty.	Order No.
ETO CC 15/27 TRANSPAR.	10	1880810000
STR CC 15/27 TRANSPARENT	80	1888290000

Technical drawing / application



ClipCard MultiCard

CC 15/45

45 mm

CC 15/49

49 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...60 °C
Rail, Self-adhesive
45 mm
15 mm

Polyamide 66
V-2
-40 °C...60 °C
Holder CC-H 15/49, Self-adhesive
49 mm
15 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
green	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
CC 15/45 MC NE WS	40	1111210000
CC 15/45 MC NE GE	40	1111230000
CC 15/45 MC NE GR	40	1111240000
CC 15/45 MC SDR	8	1111190000
CC 15/45 K MC NE WS	40	1111250000
CC 15/45 K MC NE GE	40	1111260000
CC 15/45 K MC NE GR	40	1111270000
CC 15/45 K MC SDR	8	1111200000

Type	Qty.	Order No.
CC 15/49 MC NE WS	40	1877260000
CC 15/49 MC NE GE	40	1076970000
CC 15/49 MC NE GR	40	1079570000
CC 15/49 MC SDR	8	1877200000
CC 15/49 K MC NE WS	40	1877220000
CC 15/49 K MC NE GE	40	1131970000
CC 15/49 K MC NE GR	40	1079580000
CC 15/49 K MC NE RT	40	1288380000
CC 15/49 K MC NE SI	40	1877270000
CC 15/49 K MC SDR	8	1877230000

Accessories

Type	Qty.	Order No.

Type	Qty.	Order No.
ETO CC 15/49 TRANSPAR.	10	1880830000
STR CC 15/49 TRANSPARENT	40	1888300000

Technical drawing / application



ClipCard MultiCard

CC 15/60

60 mm

CC 15/60 04MM

60 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
60 mm
15 mm

Polyamide 66
V-2
-40 °C...100 °C
With hole
60 mm
15 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
green	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
CC 15/60 MC NE WS	40	1877350000
CC 15/60 MC NE GE	40	1131960000
CC 15/60 MC NE GR	40	1072640000
CC 15/60 MC SDR	8	1877300000
CC 15/60 K MC NE WS	40	1877310000
CC 15/60 K MC NE GE	40	1131890000
CC 15/60 K MC NE GR	40	1072650000
CC 15/60 K MC NE RT	40	1288340000
CC 15/60 K MC NE SI	40	1877360000
CC 15/60 K MC SDR	8	1877320000

Type	Qty.	Order No.
CC 15/60 04MM MC NE WS	40	1057580000
CC 15/60 04MM MC NE GR	40	1304060000
CC 15/60 04MM MC SDR	8	1060010000

Accessories

Type	Qty.	Order No.
ETO CC 15/60 TRANSPAR.	10	1880840000
STR CC 15/60 TRANSPARENT	40	1888280000

Type	Qty.	Order No.

Technical drawing / application



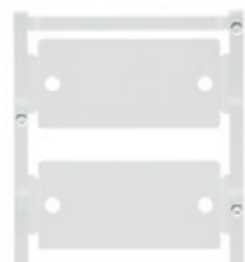
ClipCard MultiCard

CC 30/60

60 mm

CC 30/60 04MM

60 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
60 mm
30 mm

Polyamide 66
V-2
-40 °C...100 °C
With hole
60 mm
30 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
green	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
CC 30/60 MC NE WS	30	1934420000
CC 30/60 MC NE GE	30	1009320000
CC 30/60 MC NE GR	30	1072670000
CC 30/60 MC SDR	6	1934410000
CC 30/60 K MC NE WS	30	1934390000
CC 30/60 K MC NE GE	30	1078320000
CC 30/60 K MC NE GR	30	1072680000
CC 30/60 K MC NE RT	30	1085430000
CC 30/60 K MC NE SI	30	1934330000
CC 30/60 K MC SDR	6	1934370000

Type	Qty.	Order No.
CC 30/60 04MM MC NE WS	30	1083150000
CC 30/60 04MM MC NE GE	30	1083160000
CC 30/60 04MM MC NE BL	30	1158840000
CC 30/60 04MM MC NE GN	30	1158820000
CC 30/60 04MM MC NE GR	30	1083170000
CC 30/60 04MM MC NE RT	30	1158830000
CC 30/60 04MM MC SDR	6	1083190000

Accessories

Type	Qty.	Order No.
ETO CC 30/60 TRANSPAR.	10	1934440000
STR CC 30/60 TRANSPARENT	10	1934450000

Type	Qty.	Order No.

Technical drawing / application



ClipCard MultiCard

CC 85/54

54 mm

CC 85/54 04MM

54 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...60 °C
Holder Logimark-H, Self-adhesive
54 mm
85 mm

Polyamide 66
V-2
-40 °C...100 °C
With hole
54 mm
85 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
green	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
CC 85/54 MC NE WS	10	1138400000
CC 85/54 MC NE GE	10	1138410000
CC 85/54 MC NE GR	10	1138420000
CC 85/54 MC SDR	10	1138460000
CC 85/54 K MC NE WS	10	1138430000
CC 85/54 K MC NE GE	10	1138440000
CC 85/54 K MC NE GR	10	1138450000
CC 85/54 K MC NE RT	10	1288390000
CC 85/54 K MC SDR	10	1138470000

Type	Qty.	Order No.
CC 85/54 04MM MC NE WS	10	1248480000
CC 85/54 04MM MC NE GE	10	1248490000
CC 85/54 04MM MC NE GR	10	1248510000
CC 85/54 04MM MC SDR	2	1248460000

Accessories

Type	Qty.	Order No.

Type	Qty.	Order No.

Technical drawing / application



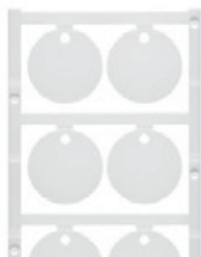
ClipCard MultiCard

CC DIA 30/3.5

30 mm

CC DIA 30/4.2

30 mm



Technical data

Material
UL 94 flammability rating
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
ø 30 mm; with 3.5 mm mounting hole
30 mm
30 mm

Polyamide 66
V-2
-40 °C...100 °C
ø 30 mm; with 4.2 mm mounting hole
30 mm
30 mm

Ordering data

MultiCard Blank	
white	○
yellow	●
blue	●
green	●
grey	●
red	●
MultiCard custom printing	
to customer specification	
MultiCard Blank, self adhesive	
white	○
yellow	●
grey	●
red	●
silver	●
MultiCard Blank, self adhesive, custom printing	
to customer specification	

Type	Qty.	Order No.
CC DIA 30/3.5 MC NE WS	60	1266120000
CC DIA 30/3.5 MC NE GE	60	1266130000
CC DIA 30/3.5 MC NE GR	60	1266140000
CC DIA 30/3.5 SDR	12	1266150000

Type	Qty.	Order No.
CC DIA 30/4.2 MC NE WS	60	1248520000
CC DIA 30/4.2 MC NE GE	60	1248530000
CC DIA 30/4.2 MC NE GR	60	1248540000
CC DIA 30/4.2 MC SDR	12	1248470000

Accessories

Type	Qty.	Order No.

Type	Qty.	Order No.

Technical drawing / application



Tag rails

Boundless freedom of design

High-contrast identification for side-by-side devices

The SCHS shielding rail can be fitted to almost any device, either glued or screwed. It is the preferred choice for high contrast labelling, especially for devices placed side by side. Some types of sturdy PVC rails have markers that can be clicked and locked into position. You therefore benefit from the large variety and the compatibility of the tag rails from our MultiCard product line. Take advantage of our innovative labelling systems, which is an alternative to engraving.

Tag rails – the benefits to you

- Additional information to the equipment is easy to correlate
- Depending upon the application, the length can be increased because of the metre lengths that are delivered



The SCHS shielding rail can be fitted to almost any device, either glued or screwed, which makes it usable almost anywhere.



With the normal width size of 17.5 mm, as is the case with circuit breakers, the tag rail SchS2 is recommended along with the device marker ESG 8/17S.

Technical data

Material	Hard PVC
Flammability classification to UL 94	VO
Temp., min.	-30 °C
Temp., max.	70 °C

Tag rail ClipCard**Ordering data**

Type	Application	Qty.	black Order No.	transparent Order No.
CC-Rail 1000	CC 15/17 MC; CC 15/27 MC; CC 15/49 MC; CC 15/60 MC	1	1790150000	
CC-Rail 1000 transparent		1		1790160000

Tag rail ESG, DEK, WS**Ordering data**

Type	Application	Width/Length	Qty.	Order No.
SCHS 1 black	ESO/protection strip	17 mm/1000 mm	1	0138900000
SCHS 2 self-adhesive black	ESG 8/17 SCH ; DEK ; WS	8 mm/1000 mm	1	1720600000
SCHS 2 black	ESG 8/17 SCH ; DEK ; WS	8 mm/1000 mm	1	0337400000
SCHS 3 self-adhesive black	ESG 7/20	10 mm/1000 mm	1	1753480000
SCHS 4 self-adhesive grey	ESG 7/20	10 mm/1000 mm	1	1753460000
STR SCHS 1 transparent		12.5 mm/500 mm	1	0139200000
ESO SCHS 1 white		12.5 mm/500 mm	1	0139000000

Metal markers

A highly resistant and co-ordinated labelling system

Up until recently, ovens or similar equipment were required for labelling metal markers. With our new MetalliCard, we are now able to offer an innovative customised labelling system that allows you to print on aluminium or stainless steel markers, as well as our standard MultiCard plastic markers. This is an extremely versatile solution for labelling in the electrical cabinet: with just one printer, one software program and one type of ink. You no longer need to hire an external agency for expensive and time-consuming engraving or productions.

This complete system is very customisable – our M-Print® PRO software can be used to create your custom marker layouts. You save an enormous amount of time with the smooth data transfer from your CAE system.

Metal marking as standard

You can use the PrintJet ADVANCED to print both MultiCard and MetalliCard formats. This offers you maximum scope of use, flexibility and independence from external providers.



High-quality colour printing

Colour graphics, characters and logos can be created and customised. The PrintJet ADVANCED outstanding colour printing is a reliable, high-quality method for labelling facility components.



Versatile installation

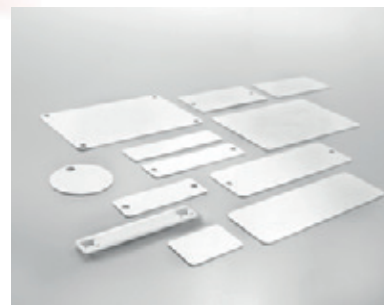
These versatile metal markers can be attached using rivets, glue, stainless-steel cable ties or brackets.

**Very resistant**

The MetalliCard signs are designed with mechanical specifications that meet the most exacting requirements – including high temperatures, severe climate fluctuations, UV radiation and other extreme environmental conditions.

**Various sizes**

Rectangular markers are available from 27x18 mm to 85x54 mm. Circular markers (diameter of 30 mm) and stainless-steel cable ties for labelling cables are also included in the MetalliCard product line.

**Your choice of materials**

Specially coated aluminium is the most affordable solution and features an outstanding quality print image. Stainless steel provides excellent resistance when used in processing facilities and chemical industry applications.

MetalliCard

The professional system for every standard

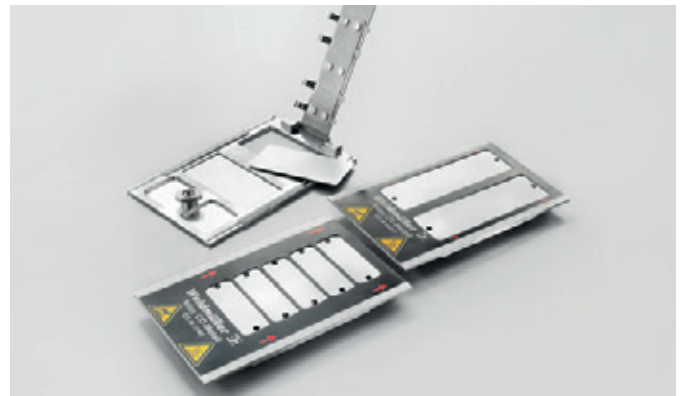
Superior components in a comprehensive product line

Our labelling system allows you to label with precision and speed – without losing track. Our completely matched line of materials, sizes and mounting options cover solutions for all of your particular operational needs.

The systematic use of our PrintJet ADVANCED, M-Print® PRO and update kit enables you to custom design and process facility labelling for all of your system components. The result is a consistently outstanding marking system.



PrintJet ADVANCED



Precise colour printing across multiple markers of the same type – thanks to an inlay-secured printing process.



The benefits for you

- Quality: durable materials for extreme conditions
- Customised: perfectly matched system components provide the best variety
- Efficient: tailor-made solutions from a single source
- Professional: in-house control of all marking processes

Technical data

Marker material	Anodised aluminium (AL) or stainless steel 1.4301 (ST)
Temperature range	-55 °C ... +130 °C
Thick	0.5 mm
Primer	100 impregnated cloths and hermetically sealed
Update kit	CD with firmware and configuration data for MetalliCard, programming device, USB cable, multilingual manual, inlay CC-M 85/54, 10 pieces of CC-M 85/54 AL
Service kit	Available for PrintJet PROs, from delivery date July 2010, with serial number 3653 (last 4 digits) and higher Update Kit + : requires mechanical update on the PrintJet PRO. The printer should be returned.
Possible printing systems	PrintJet PROs with serial number lower than 3653 (last 4 digits) PrintJet ADVANCED, PrintJet PRO (with update kit)

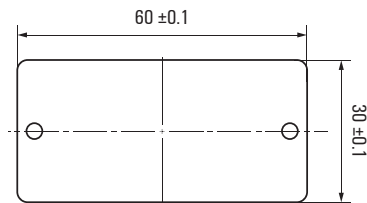
The universal inlay is designed to accept eight different marker types and is particularly suitable for printing small batch jobs. (CC-M 85/54, CC-M 27/18, CC-M 85/27, CC-M 30/60, CC-M 15/60, CC-M 15/45, CC-M DIA 30, SFX-M 11/60)

Markers



Type description

Type	Description
CC-M 30/60 2x3 AL	ClipCard
CC-M 30/60 2x3 AL	MetalliCard
CC-M 30/60 2x3 AL	30 mm wide
CC-M 30/60 2x3 AL	60 mm high
CC-M 30/60 2x3 AL	2 holes
CC-M 30/60 2x3 AL	3.3 mm hole diameter
CC-M 30/60 2x3 AL	Aluminium
CC-M 30/60 2x3 ST	Stainless steel



Adhesive film



Inlays



Accessories



Ordering data

Type	Size	Holes	Distance between holes	Qty.	Order No.
CC-M 85/54 AL	85 x 54 mm	-		40	1327600000
CC-M 85/54 ST	85 x 54 mm	-		40	1327620000
CC-M 27/18 AL	27 x 18 mm	-		200	1327630000
CC-M 27/18 ST	27 x 18 mm	-		200	1327640000
CC-M 85/27 AL	85 x 27 mm	-		80	1327650000
CC-M 85/27 ST	85 x 27 mm	-		80	1327670000
CC-M 30/60 AL	30 x 60 mm	-		100	1327680000
CC-M 30/60 ST	30 x 60 mm	-		100	1327690000
CC-M 15/60 AL	15 x 60 mm	-		200	1327700000
CC-M 15/60 ST	15 x 60 mm	-		200	1327720000
CC-M 15/45 AL	15 x 45 mm	-		200	1327730000
CC-M 15/45 ST	15 x 45 mm	-		200	1327740000
CC-M 58/35 AL	58 x 35 mm	-		100	1415750000
CC-M 58/35 ST	58 x 35 mm	-		100	1415730000
CC-M 70/48 AL	70 x 48 mm	-		40	1415770000
CC-M 70/48 ST	70 x 48 mm	-		40	1415740000
CC-M DIA 30 AL	ø 30 mm	4.2 mm (single)		200	1327750000
CC-M DIA 30 ST	ø 30 mm	4.2 mm (single)		200	1327770000
SFX-M 11/60 AL	11 x 60 mm	-		50	1327780000
SFX-M 11/60 ST	11 x 60 mm	-		50	1327790000
SFX-M 11/60-5 AL	11 x 60 mm	-		50	1422560000
SFX-M 11/60-5 ST	11 x 60 mm	-		50	1422570000
CC-M 85/54 4X3 AL	85 x 54 mm	3.3 mm (quadruple)	78 mm hor., 47 mm vert.	40	1327800000
CC-M 85/54 4X3 ST	85 x 54 mm	3.3 mm (quadruple)	78 mm hor., 47 mm vert.	40	1327820000
CC-M 85/27 2X3 AL	85 x 27 mm	3.3 mm (double)	78 mm	80	1327830000
CC-M 85/27 2X3 ST	85 x 27 mm	3.3 mm (double)	78 mm	80	1327840000
CC-M 30/60 2X3 AL	30 x 60 mm	3.3 mm (double)	53 mm	100	1327850000
CC-M 30/60 2X3 ST	30 x 60 mm	3.3 mm (double)	53 mm	100	1327870000
CC-M 15/60 2X3 AL	15 x 60 mm	3.3 mm (double)	53 mm	200	1327880000
CC-M 15/60 2X3 ST	15 x 60 mm	3.3 mm (double)	53 mm	200	1327890000
CC-M 15/45 2X3 AL	15 x 45 mm	3.3 mm (double)	38 mm	200	1327900000
CC-M 15/45 2X3 ST	15 x 45 mm	3.3 mm (double)	38 mm	200	1327920000
CC-M 58/35 2X3 AL	58 x 35 mm	3.3 mm (double)	49.5 mm	100	1415710000
CC-M 58/35 2X3 ST	58 x 35 mm	3.3 mm (double)	49.5 mm	100	1415670000
CC-M 70/48 2X3 AL	70 x 48 mm	3.3 mm (double)	60 mm	40	1415720000
CC-M 70/48 2X3 ST	70 x 48 mm	3.3 mm (double)	60 mm	40	1415680000
CC-M 18/52 2X3 ST	18 x 52 mm	3.3 mm (double)	44 mm	200	1390400000

Ordering data

Type	Suitable for	Qty.	Order No.
DKB CC 85/54	CC-M 85/54	100	1175850000
DKB CC 85/27	CC-M 85/27	100	1226620000
DKB CC 30/60	CC-M 30/60	100	1341130000
DKB CC 27/18	CC-M 27/18	320	1341140000
DKB CC 15/60	CC-M 15/60	160	1341150000
DKB CC 15/45	CC-M 15/45	240	1341170000
DKB CC DIA 30	CC-M DIA 30	200	1341180000

Ordering data

Type	Suitable for	Qty.	Order No.
INLAY CC-M 85/54	CC-M 85/54	1	1341030000
INLAY CC-M 27/18	CC-M 27/18	1	1341040000
INLAY CC-M 85/27	CC-M 85/27	1	1341050000
INLAY CC-M 30/60	CC-M 30/60	1	1341070000
INLAY CC-M 15/60	CC-M 15/60	1	1341080000
INLAY CC-M 15/45	CC-M 15/45	1	1341090000
INLAY CC-M 58/35	CC-M 58/35	1	1415950000
INLAY CC-M 70/48	CC-M 70/48	1	1415940000
INLAY CC-M 18/52	CC-M 18/52	1	1390430000
INLAY CC-M DIA 30	CC-M DIA 30	1	1341100000
INLAY SFX-M 11/60	SFX-M 11/60	1	1341110000
INLAY CC-M UNIVERSAL	Universal	1	1341120000

Ordering data

Type	Qty.	Order No.
UPDATE-KIT PJPRO METAL	1	1344850000
Primer CC-M	1	1341200000

Labels

The right format for all equipment

High quality versions of resistant device markers

Our powerful self-adhesive labels for equipment identification and the use of different materials for your application means that superior standards of labelling are achieved. Provided with a powerful adhesive layer, the flexible fabric labels are the ideal alternative for labelling round or angled objects. Polyester labels are especially suitable for equipment labelling, identification plates or wire markers due to their brightly printed image, whereby PLC labels are a perfectly adequate alternative for the labelling of Siemens PLC control systems. It doesn't matter which system you are labelling; in our portfolio you will always find what you want in the application-indexed colour and of the most suitable and appropriate quality.

Labels – the benefits to you

- Delivered on rolls, also in small amounts for thermal transfer printers
- Alternative delivery as an A4 sheet

THM MT 30x

The ThermoMark labels offer brilliant printing quality thanks to the thermal transfer technology and optimises all identification requirements.



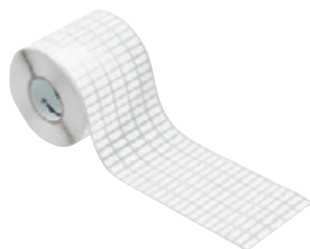
THM EL

THM EL are self-adhesive endless labels for marking cable ducts and distribution boxes. Available in widths of 15 mm, 24 mm and 38 mm on white reels.



THM GEW

Textile labels are made of very flexible cotton fabric. The high adhesion values enable flexible application.



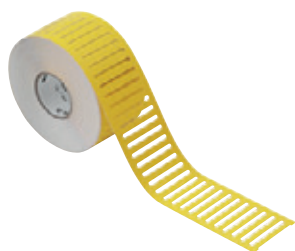
THM ET S7

THM ET S7 are non-adhesive labels on rolls for marking the Siemens Simatic 200S, S7-300 and S7-400 modules.



THM PA ESO

THM PA ESO is an inlay marker for the WKM transparent pouch, and tightly grips the wire or cable. Fastening with cable ties enables application on virtually all wire cross-sections.



THM PA

Paper labels are suitable for diverse identification requirements and can be used as goods labels, and to identify articles and objects.



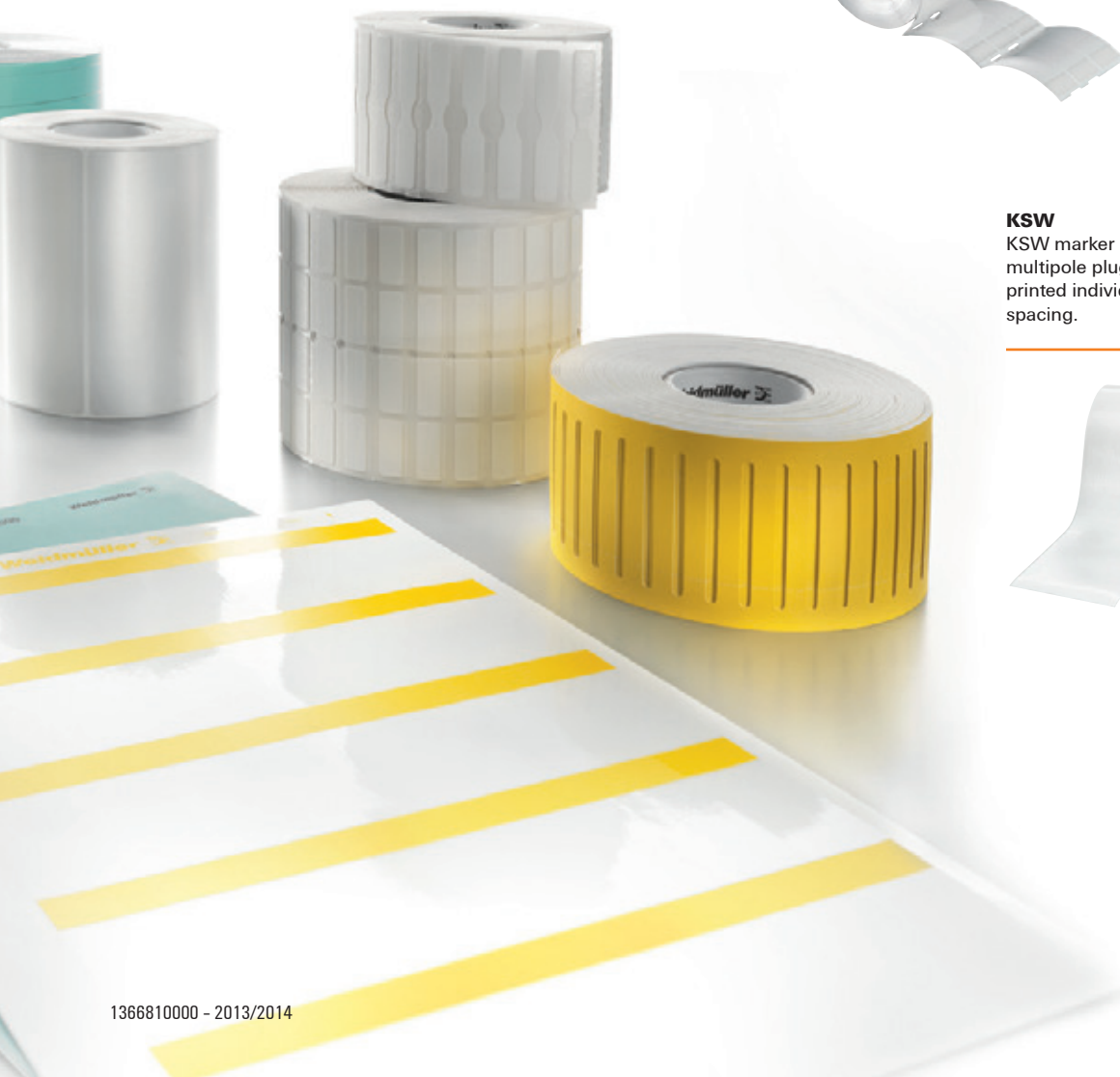
THM WO

WriteOn cable markers are used to identify wires and cables with an outside diameter of up to 39 mm. The transparent adhesive strip fixes and protects the printing on the marker surface.



KSW

KSW marker strips are used for labelling multipole plug-in connectors. They can be printed individually by the user for any contact spacing.



Labels – self-adhesive markers for equipment identification



LM MT 300

Technical data

Material	Polyester, PVC-free
UL 94 flammability rating	HB
Op. temp. range, min.	-45
Op. temp. range, max.	150

Ordering data

Type	Length	Width	Number	Qty.	White Order No.	Yellow Order No.	Silver Order No.
LM 105X105	105 mm	105 mm	4	10			1975160000
LM 105X148	105 mm	148 mm	4	10	1724171044	1724171687	1724170001
LM 12X6	12 mm	6 mm	322	10		1882910000	
LM 15X4.63	15 mm	4.63 mm	627	10	1724141044	1724141687	1724140001
LM 15X6	15.2 mm	6 mm	484	10	1686361044	1686361687	1686360001
LM 15X9	15 mm	9 mm	186	10		1882890000	
LM 17X9	17.8 mm	9 mm	341	10	1724151044	1724151687	1724150001
LM 17x6	17 mm	6 mm	10	10		1835820000	
LM 18X6.5	18 mm	6.5 mm	290	10	1749321044	1749321687	1749320001
LM 19.05x6.3	19.05 mm	6.3 mm	10	10		1835830000	
LM 202x12	202 mm	12 mm	22	10		1915320000	
LM 20X8	20.3 mm	8 mm	264	10	1686381044	1686381687	1686380001
LM 210X148	210 mm	148 mm	2	10	1724181044	1724181687	1724180001
LM 210X297	210 mm	297 mm	1	10	1686441044	1686441687	1686440001
LM 25.4X12.7	25.4 mm	12.7 mm	147	10	1686391044	1686391687	1686390001
LM 26.5/17.5	26.5 mm	17.5 mm	10	10			1784340000
LM 26X10	26 mm	10 mm	156	10	1686401044	1686401687	1686400001
LM 27/8	27 mm	8 mm	198	10		1861510000	
LM 27x18	27 mm	18 mm	90	10			1873810000
LM 30X20	30 mm	20 mm	78	10	1724161044		1724160001
LM 40X6	40 mm	6 mm	90	10	1760461044		
LM 56X22	56 mm	22 mm	36	10	1686421044	1686421687	1686420001
LM 60X36	60 mm	36 mm	21	10	1686431044	1686431687	1686430001
LM 89X34	89 mm	34 mm	16	10	1003400000		
LM MT300 19X140	19 mm	140 mm	10	10	1967640000		
LM MT300 210X30	210 mm	30 mm	9	10		1135260000	
LM MT300 30X20	30 mm	20 mm	78	10		1724161687	
LM MT300 35/16	35 mm	16 mm	85	10	1140460000		
LM MT300 35/5.5	35 mm	5.5 mm	245	10	1140470000		
LM MT300 70X9	70 mm	9 mm	90	10		1135250000	
LM PA 20x8	20.3 mm	8 mm	264	10		1874860000	



THM MT 30x - polyester labels

Technical data

Material	Polyester film
UL 94 flammability rating	HB
Op. temp. range, min.	-40
Op. temp. range, max.	150
Form of supply	

Ordering data

Type	Length	Width	Number	Qty.	White Order No.	Yellow Order No.	Silver Order No.
THM MT30X 101/150	101 mm	150 mm	250	1		1192760000	
THM MT30X 101/48	101 mm	48 mm	500	1		1192740000	
THM MT30X 101/48	101 mm	48 mm	500	1	1751821044	1751821687	1751820001
THM MT30X 101/74	101 mm	74 mm	500	1		1192750000	
THM MT30X 12/6	12 mm	6 mm	10000	1		1391390000	
THM MT30X 15/4	15 mm	4 mm	10000	1		1072690000	
THM MT30X 15/6	15 mm	6 mm	10000	1	1753231044	1753231687	1753230001
THM MT30X 17.5/17.5	17.5 mm	17.5 mm	5000	1			1338280000
THM MT30X 17/9	17 mm	9 mm	10000	1		1856650000	1356500000
THM MT30X 18/6	18 mm	6 mm	10000	1	1753271044	1753271687	1753270001
THM MT30X 18/9	18 mm	9 mm	10000	1	1753251044	1753251687	1753250001
THM MT30X 20/100	20 mm	100 mm	1500	1	1085440000		
THM MT30X 20/8	20 mm	8 mm	10000	1	1753241044	1753241687	1753240001
THM MT30X 25.40/50.8	25.4 mm	50.8 mm	2000	1			1378120000
THM MT30X 25.9/7.1	25.9 mm	7.1 mm	5000	1	1891770000		
THM MT30X 25/12	25 mm	12 mm	10000	1	1751751044	1751751687	1751750001
THM MT30X 26/10	26 mm	10 mm	10000	1	1751761044	1751761687	1751760001
THM MT30X 30/20	30 mm	20 mm	6000	1	1753261044	1753261687	1753260001
THM MT30X 32/9	32 mm	9 mm	10000	1		1356490000	
THM MT30X 32/9	32 mm	9 mm	6000	1	1751771044		1751770001
THM MT30X 36/89	36 mm	89 mm	1000	1	1180910000		
THM MT30X 38/19	38 mm	19 mm	2000	1	1751801044	1751801687	1751800001
THM MT30X 45/23	45 mm	23 mm	2000	1	1751811044	1751811687	1751810001
THM MT30X 65/35	65 mm	35 mm	1000	1	1751831044	1751831687	1751830004
THM MT30X 65/35	65 mm	35 mm	1000	1			1751830001
THM MT30x 100/90	100 mm	90 mm	500	1			1058770000
THM MT30x 101/15	101 mm	150 mm	250	1			1778170000
THM MT30x 101/7	101 mm	74 mm	500	1		1061810000	
THM MT30x 101/74	101 mm	74 mm	500	1			1762960001
THM MT30x 15/5.08	15 mm	5.08 mm	10000	1		1964130000	
THM MT30x 15/9	15 mm	9 mm	10000	1	1058750000	1058740000	
THM MT30x 16/7	16 mm	7 mm	10000	1		1852520000	
THM MT30x 17/8	17 mm	8 mm	10000	1		1027620000	
THM MT30x 17/9	17 mm	9 mm	10000	1	1968130000		
THM MT30x 26.5/17.5	26.5 mm	17.5 mm	10000	1			1770090000
THM MT30x 30/52	30 mm	52 mm	2000	1			1014680000
THM MT30x 38.1/31.75	38.1 mm	31.75 mm	1000	1			1862350000
THM MT30x 38/17	38 mm	17 mm	4000	1	1011610000		
THM MT30x 57/27	57 mm	27 mm	2000	1			1852540000
THM MT30x 8/8	8 mm	8 mm	10000	1	1954070000		
THM MT30x 89/60	89 mm	60 mm	1000	1			1003410000

Labels – self-adhesive markers for equipment identification



THM GEW - Textile labels

Technical data

Material Vinyl-coated cotton fabric

UL 94 flammability rating HB

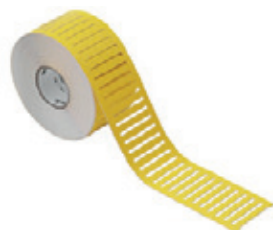
Op. temp. range, min. -29

Op. temp. range, max. 150

Form of supply

Ordering data

Type	Length	Width	Number	Qty.	White Order No.	Yellow Order No.
THM GEW 15/6	15 mm	6 mm	10000	1	1059780000	1059790000
THM GEW 15/9	15 mm	9 mm	10000	1		1365630000
THM GEW 17/9	17 mm	9 mm	10000	1	1059800000	1059810000
THM GEW 18/6	18 mm	6 mm	10000	1	1059820000	1059830000
THM GEW 18/9	18 mm	9 mm	10000	1	1059840000	1059850000
THM GEW 20/12	20 mm	12 mm	10000	1		1391380000
THM GEW 20/8	20 mm	8 mm	10000	1	1059870000	1059880000
THM GEW 30/8	30 mm	8 mm	10000	1		1114450000
THM GEW 38/19	38 mm	19 mm	10000	1		1335100000
THM GEW 45/23	45 mm	23 mm	10000	1		1368740000
THM GEW FLAG 54/8	54 mm	8 mm	4000	1	1107350000	



THM PA ESO

Technical data

Material Paper

UL 94 flammability rating

Op. temp. range, min.

Op. temp. range, max.

Form of supply

Ordering data

Type	Length	Width	Number	Qty.	White Order No.	Yellow Order No.
THM PA ESO 7	27 mm	6.3 mm	2500	1	1339570000	1339580000



TABPACK FLAG

Technical data

Material Acrylic-coated fibre webbing

UL 94 flammability rating

Op. temp. range, min.

Op. temp. range, max.

Form of supply

Ordering data

Type	Length	Width	Number	Qty.	White Order No.
TABPACK FLAG 54/8	54 mm	8 mm	4000	1	1107340000

**THM EL****Technical data**

Material

UL 94 flammability rating

Op. temp. range, min.

Op. temp. range, max.

Form of supply

Ordering data

Type	Length	Width	Number	Qty.	White Order No.	Silver Order No.
THM EL 15	30 m	15 mm	1	1	1096170000	
THM EL 24	30 m	24 mm	1	1	1105550000	1356520000
THM EL 38	30 m	38 mm	1	1	1105560000	
THM EL 60	50 m	60 mm	1	1		1391400000

**THM ET S7****Technical data**

Material

Polyolefin, Polyesterfilm

UL 94 flammability rating

HB

Op. temp. range, min.

-40

Op. temp. range, max.

93

Form of supply

Ordering data

Type	Length	Width	Number	Qty.	Yellow Order No.	Turquoise Order No.
THM ET S7 300-1	103 mm	22.6 mm	500	1	1161770000	1161750000
THM ET S7 300-2	103.8 mm	17.3 mm	1000	1	1161740000	1161730000
THM ET S7 400	251 mm	13.5 mm	500	1	1161720000	1161710000
THM ET S7 50/12.5	50 mm	12.5 mm	2000	1	1161810000	1161790000
THM ET S7 50/25	50 mm	25 mm	1250	1	1095590000	1161780000

**ET S7 non-adhesive labels****Technical data**

Material

Polycarbonate

UL 94 flammability rating

Op. temp. range, min.

-40

Op. temp. range, max.

150

Ordering data

Type	Length	Width	Number	Qty.	Yellow Order No.	Turquoise Order No.
ET S7 / 12/50 A4	50 mm	12 mm	84	10	1804480000	
ET S7-12/50 A4	50 mm	12 mm	84	10		1865440000
ET S7-200-TU-A4-1	203 mm	15.5 mm	80	10		1045500000
ET S7-200-TU-A4-1	203 mm	12 mm	80	10		1045490000
ET S7-300 A4-1	100 mm	22.6 mm	16	10	1821020000	1865450000
ET S7-300 A4-2	208 mm	17.3 mm	22	10	1847650000	1865460000
ET S7-400 A4-1	251 mm	11.5 mm	14	10	1821040000	1865470000
ET S7-400 A4-2	251 mm	11.5 mm	14	10	1821030000	1865480000
ET S7-400 A4-3	251 mm	13.5 mm	14	10	1847640000	1865490000

Labels – self-adhesive markers for equipment identification



Symbol Pack

Technical data

Material	Acrylic-coated fibre webbing
Adhesive	Permanent acrylic copolymer
UL 94 flammability rating	
Op. temp. range, min.	-45
Op. temp. range, max.	80
Colour	Yellow

Ordering data

Type	Length	Height	Printing	Number	Qty.	Order No.
SYMBOL-P. 75X75X75 B/DR	75 mm	75 mm	Lightning flash in triangle	20	1	1741110000
SYMBOL-P. 50X50X50 B/DR	50 mm	50 mm	Lightning flash in triangle	40	1	1741100000
SYMBOL-P. 25X25X25 B/DR	25 mm	25 mm	Lightning flash in triangle	40	1	1741090000



Service Pack

Technical data

Material	Acrylic-coated fibre webbing
Adhesive	Permanent acrylic copolymer
UL 94 flammability rating	
Op. temp. range, min.	-45
Op. temp. range, max.	80

Ordering data

Type	Length	Height	Printing	Number	Qty.	Order No.
SERV-P. DIAM16 PE GE/GN	16 mm	16 mm	PE	20	1	1707350006
SERV-P. DIAM16 ERDE GE/GN	16 mm	16 mm	GROUND	20	1	1707350005
SERV-P. DIAM16 N BL/WS	16 mm	16 mm	N	20	1	1707350004
SERV-P. DIAM16 L3 SW/WS	16 mm	16 mm	L3	20	1	1707350003
SERV-P. DIAM16 L2 SW/WS	16 mm	16 mm	L2	20	1	1707350002
SERV-P. DIAM16 L1 SW/WS	16 mm	16 mm	L1	20	1	1707350001



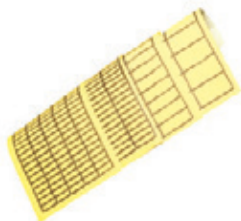
Marko Cards

Technical data

Material	Acrylic-coated fibre webbing
Adhesive	Permanent acrylic copolymer
UL 94 flammability rating	
Op. temp. range, min.	-29
Op. temp. range, max.	80
Colour	Yellow

Ordering data

Type	Length	Height	Printing	Number	Qty.	Order No.
MARKO-C. 200X200X200 B/DR	200 mm	200 mm	Lightning flash in triangle	7	10	1700560001
MARKO-C. 100X100X100 B/DR	100 mm	100 mm	Lightning flash in triangle	14	10	1700550001
MARKO-C. 50X50X50 B/DR	50 mm	50 mm	Lightning flash in triangle	1	10	1700540001
MARKO-C. 25X25X25 B/DR	25 mm	25 mm	Lightning flash in triangle	3	10	1700530001



PageTab

Technical data

Material	Acrylic-coated fibre webbing
Adhesive	Permanent acrylic copolymer
UL 94 flammability rating	
Op. temp. range, min.	-29
Op. temp. range, max.	93
Colour	Yellow

Ordering data

Type	Length	Height	Printing	Number	Qty.	Order No.
PAGETAB 60X35	60 mm	35 mm	Blank	16	25	1686220000
PAGETAB 56X22	56 mm	22 mm	Blank	24	25	1686210000
PAGETAB 38X11	38 mm	11 mm	Blank	100	25	1686200000
PAGETAB 28X11	28 mm	11 mm	Blank	125	25	1686190000
PAGETAB 20X8	20 mm	8 mm	Blank	280	25	1686180000
PAGETAB 19X11	19 mm	11 mm	Blank	200	25	1686170000
PAGETAB 15X9	15 mm	9 mm	Blank	310	25	1686160000

KSW 2.5 mm

Grid 3.5 mm

Ordering data

Type	Qty.	Order No.
KSW 2,5 8/3,5 W 1-8	10	1873620000
KSW 2,5 14/3,5 1,3,5...27	10	1849580000
KSW 2,5 14/3,5 2,4,6...28	10	1849590000
KSW 2,5 16/3,5 1-16	10	1652260001
KSW 2,5 24/3,5 1-24	10	1652250001
KSW 2,5 24/3,5 25-48	10	1652250025

Ordering data

Grid 3.81 mm

Type	Qty.	Order No.
KSW 2,5 16/3,81 W 1-16	10	1873610000
KSW 2,5 24/3,81 W 1-24	10	1873600000
KSW 2,5 8/3,81 W 1-8	10	1873630000

Ordering data

Grid 5.0 mm

Type	Qty.	Order No.
KSW 2,5 16/5 1-16	10	1630070001
KSW 2,5 20/5 1-20	10	1630080001
KSW 2,5 20/5 21-40	10	1630080021
KSW 2,5 20/5 41-80	10	1630080041
KSW 2,5 20/5 61-80	10	1630080061
KSW 2,5 24/5,00 W 1-24	10	1713980001
KSW 2,5 8/5,00 W 1-8	10	1700660001

KSW – PCB plug-in connector labels

E

Grid 5.08 mm

Ordering data

Type	Qty.	Order No.
KSW 2,5 10/5,08 1-10	10	1630020001
KSW 2,5 10/5,08 11-20	10	1630020011
KSW 2,5 10/5,08 W 9-18	10	1895950000
KSW 2,5 15/5,08 1-150	10	1630050001
KSW 2,5 15/5,08 1-15FWZ	10	1630060001
KSW 2,5 15/5,08 151-300	10	1630050151
KSW 2,5 15/5,08 301-450	10	1630050301
KSW 2,5 16/5,08 W 1-16	10	1713970001
KSW 2,5 16/5,08 W 17-32	10	1713970017
KSW 2,5 16/5,08 W 33-48	10	1713970033
KSW 2,5 24/5,08 W 1-24	10	1713990001
KSW 2,5 8/5,08 1-8	10	1630100001
KSW 2,5 8/5,08 9-16	10	1630100009
KSW 2,5 8/5,08 A-H	10	1630101021
KSW 2,5 8/5,08 W 19-26	10	1895960000

Grid 7.5 mm

Ordering data

Type	Qty.	Order No.
KSW 2,5 8/7,5 W 1-8	10	1873650000

Grid 7.62 mm

Ordering data

Type	Qty.	Order No.
KSW 2,5 8/7,62 W 1-8	10	1873640000

Grid 9.0 mm

Ordering data

Type	Qty.	Order No.
KSW 2,5 10/9 W 1-10	10	1676710001
KSW 2,5 10/9 W 11-20	10	1676710011
KSW 2,5 10/9 W 21-30	100	1676710021

Blank

Ordering data

Type	Qty.	Order No.
KSW 2,5 < 50MM NEUTRAL	1	1629960000
KSW 2,5 < 100MM NEUTRAL	10	1629980000
KSW 2,5 < 150MM NEUTRAL	10	1630000000

Custom printing

Ordering data

Type	Qty.	Order No.
KSW 2,5 < 100MM SONDDR.	1	1629920000
KSW 2,5 < 150MM SONDDR.	1	1629940000
KSW 2,5 < 50MM SDR	1	1629900000

KSW 4 mm

Grid 3.5 mm

Ordering data

Type	Qty.	Order No.
KSW 4 8/3,5 1-8	10	1630190001
KSW 4 16/3,5 1-16	10	1630150001
KSW 4 16/3,5 17-32	10	1630150017
KSW 4 24/3,5 W 1-24	10	1640410001

Grid 5.00 mm

Ordering data

Type	Qty.	Order No.
KSW 4 12/5 1-12	10	1630130001
KSW 4 12/5 W 13-24	10	1630130013
KSW 4 16/5,00 W 1-16	10	1700700001
KSW 4 18/5 1-18	10	1630170001
KSW 4 24/5,00 W 1-24	10	1700710001
KSW 4 8/5,00 W 1-8	10	1700670001

KSW – PCB plug-in connector labels

Grid 5.08 mm

Ordering data

Type	Qty.	Order No.
KSW 4 10/5,08 W 1-10	10	1705820001
KSW 4 10/5,08 W 11-20	10	1705820011
KSW 4 10/5,08 W 21-30	10	1705820021
KSW 4 10/5,08 W 31-40	10	1705820031
KSW 4 10/5,08 W 41-50	10	1705820041
KSW 4 10/5,08 W 51-60	10	1705820051
KSW 4 10/5,08 W 61-70	10	1705820061
KSW 4 10/5,08 W 71-80	10	1705820071
KSW 4 10/5,08 W 81-90	10	1705820081
KSW 4 10/5,08 W 91-100	10	1705820091
KSW 4 16/5,08 1-16	10	1630160001
KSW 4 16/5,08 17-32	10	1630160017
KSW 4 16/5,08 33-48	10	1630160033
KSW 4 16/5,08 49-64	10	1630160049
KSW 4 16/5,08 65-80	10	1630160065
KSW 4 16/5,08 81-96	10	1630160081
KSW 4 18/5,08 W 1-36	10	1720530001
KSW 4 24/5,08 1-24	10	1630180001
KSW 4 8/5,08 1-8	10	1630200001
KSW 4 8/5,08 17-24	10	1630200017
KSW 4 8/5,08 25-32	10	1630200025
KSW 4 8/5,08 33-40	10	1630200033
KSW 4 8/5,08 41-48	10	1630200041
KSW 4 8/5,08 9-16	10	1630200009

Grid 7.0 mm

Ordering data

Type	Qty.	Order No.
KSW 4 10/7,00 W 1-10	10	1714070001
KSW 4 5/7 W 1-5	10	1670780001

Grid 7.5 mm

Ordering data

Type	Qty.	Order No.
KSW 4 8/7,5 W 1-8	10	1700690001
KSW 4 12/7,5 1-12	10	1630140001
KSW 4 12/7,5 13-24	10	1630140013
KSW 4 12/7,5 25-36	10	1630140025
KSW 4 12/7,5 37-48	100	1630140037
KSW 4 12/7,5 49-60	100	1630140049

Grid 7.62 mm

Ordering data

Type	Qty.	Order No.
KSW 4 12/7,62 1-12	10	1652270001
KSW 4 12/7,62 13-24	10	1652270013
KSW 4 8/7,62 W 1-8	10	1700680001

Grid 9.0 mm

Ordering data

Type	Qty.	Order No.
KSW 4 10/9,00 W 1-10	10	1714080001
KSW 4,0/90 neutral	50	1812670000

Grid 10.16 mm

Ordering data

Type	Qty.	Order No.
KSW 2,5 4/10,16 1-4	10	1630090001

Blank

Ordering data

Type	Qty.	Order No.
KSW 4 <100MM NEUTRAL	10	1629990000
KSW 4 <150MM NEUTRAL	10	1630010000
KSW 4 <50MM NEUTRAL	10	1629970000

KSW – PCB plug-in connector labels

Custom printing

Ordering data

Type	Qty.	Order No.
KSW 4 < 100MM SDR	1	1629930000
KSW 4 < 150MM SONDDR.	1	1629950000
KSW 4 < 50MM SDR	1	1629910000