

Terminal markers

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Terminal markers

Our range of terminal markers enables you to accomplish virtually any labelling task, on any conductor connector. Whether this involves multi-digit labelling, ready-to-use markers with standard print or customised labelling, white or colour markers or group designations at the clamping points – our comprehensive product portfolio is the easy, quick and clear answer to every marking task.

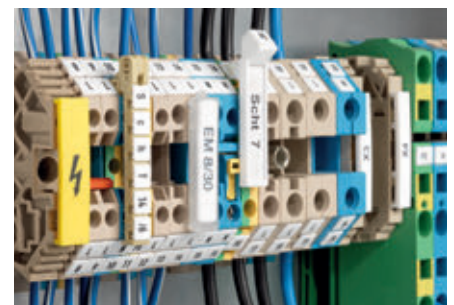
ZS + WAD

The ZS markers were specially designed for the Z-series, their functionality stands out thanks to a time-saving folding mechanism: without removing the markers, cross-connectors are still easily accessible. The WAD marker is the preferred choice for marking group functions.



Tag carrier

Available to you for every solution, is a suitable tag carrier that is tailored according to your needs and matched to the MultiCard product line.



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.

**Dekafix + WS**

Conductor and plug-in connectors, as well as electronic assemblies, can be identified quickly and easily with the Dekafix and WS markers.

**MultiFit**

For manufacturer-independent marking of components, we have developed the adaptable MultiFit marker range. The MF 5/12 MC connector marker, for example, is suitable for identifying the flat channel of the 12 mm wide modular terminals from Phoenix Contact.

**PrintJet ADVANCED**

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

www.PrintJetADVANCED.com



Terminal markers for the universal range for Klippon® Connect

The tables on the following pages show which markers fit the various terminal series. The terminal pitch governs the selection of a marker. For example, a WDU 2.5 terminal has a pitch of 5 mm, the WS 12/5 marker is 12 mm long and suitable for a 5 mm pitch.

Whole blocks of terminals can be marked as a strip. When a terminal with a larger pitch has to be marked (e.g. WDU 16), a smaller marker (e.g. WS 12/5) can be clipped onto it. Most of the markers are compatible with each other.

The two traditional marker series, DEK and WS, are available as ready-to-use markers. Users can print these for themselves using our Multicards.

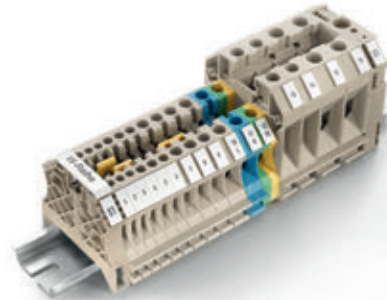
MultiCards can be printed on, using the innovative PrintJet ADVANCED, MCP Plus 2 or MCP Basic 2 printing systems in conjunction with our M-Print® PRO software.

To see a small selection of our markers, order a bag of samples, order No. **1646670000**.

A series



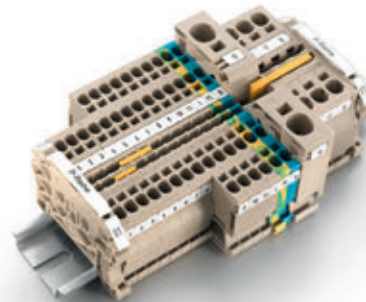
W series



Z series



P series



Owing to the sheer number of possible applications and environmental influences such as moisture, radiation, gases or heat/cold to which the products can be exposed, Weidmüller accepts no liability for the suitability of products in all customer applications. Suitability tests for specific applications must therefore be carried out by the customer. However, Weidmüller will be happy to provide help and advice upon request. Due to the different identification system available on the market, we wish to point out that Weidmüller does not guarantee industrial identification products if the Weidmüller components (markers – transparent sleeves – ink/toner/colour ink ribbons – printing systems) are combined with third-party products, unless Weidmüller has explicitly agreed for the purpose of an individual application.

Designation	Terminal width	DEK	WS	ZS	DEK MM	WS MM	SchT 7	WAD 5	WAD 8	WAD 12	WAD 27	ZGB 15 / ZGB 30	BZT 1	BZT 2	EM 8/30	Other
A2C 1.5...(PE)	3,5	5/3.5	10/3.5		5/3.5	8/3.5	-	-	-	-	-	-	-	-	-	-
A3C 1.5...(PE)	3,5	5/3.5	10/3.5		5/3.5	8/3.5	-	-	-	-	-	-	-	-	-	-
A4C 1.5...(PE)	3,5	5/3.5	10/3.5		5/3.5	8/3.5	-	-	-	-	-	-	-	-	-	-
A2C 2.5...(PE)	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
A3C 2.5...(PE)	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
A4C 2.5...(PE)	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
A2C 4...(PE)	6,1	5/6	10/6		5/6	8/6	-	-	-	-	-	-	-	-	-	-
A3C 4...(PE)	6,1	5/6	10/6		5/6	8/6	-	-	-	-	-	-	-	-	-	-
A4C 4...(PE)	6,1	5/6	10/6		5/6	8/6	-	-	-	-	-	-	-	-	-	-
A2C 6...(PE)	8,1	5/8	10/8		-A 5/8	-A8/8	-	-	-	-	-	-	-	-	-	-
A3C 6...(PE)	8,1	5/8	10/8		-A 5/8	-A8/8	-	-	-	-	-	-	-	-	-	-
ALO 6	9	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
A2T 2.5...(PE)	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
A3T 2.5...(PE)	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
ADT 2.5 2C...(PE)	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
ADT 2.5 3C...	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
ADT 2.5 4C...	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
AAP11 6...	8,1	5/8	-		-A 5/8	-A8/8	-	-	-	-	-	-	-	-	-	-
AAP11 1.5...	3,5	5/3.5	10/3.5		5/3.5	8/3.5	-	-	-	-	-	-	-	-	-	-
AAP12 10...	10		7.8/9.2		-	-	-	-	-	-	-	-	-	-	-	-
AAP12 2.5...	5,1	5/5	-		5/5	8/5	-	-	-	-	-	-	-	-	-	-
AAP13 6...	8,1	5/8	-		-A 5/8	-A8/8	-	-	-	-	-	-	-	-	-	-
AAP13 1.5...	3,5	5/3.5	10/3.5		5/3.5	8/3.5	-	-	-	-	-	-	-	-	-	-
AAP14 10...	10		7.8/9.2		-	-	-	-	-	-	-	-	-	-	-	-
AAP14 2.5...	5,1	5/5	-		5/5	8/5	-	-	-	-	-	-	-	-	-	-
AIO21 1.5 SI...(PE)	3,5	5/3.5	10/3.5		5/3.5	8/3.5	-	-	-	-	-	-	-	-	-	-
AIO22 1.5 SI-PE	3,5	5/3.5	10/3.5		5/3.5	8/3.5	-	-	-	-	-	-	-	-	-	-
AIO23 1.5 2SI	3,5	5/3.5	10/3.5		5/3.5	8/3.5	-	-	-	-	-	-	-	-	-	-
APGTB 2.5 FT 2C/1	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
APGTB 2.5 PE 2C/1	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
APGTB 2.5 2T 4C/2	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
APGTB 2.5 2T FT-PE 4C/2	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
APGTB 2.5 2T PE 4C/2	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
APGTB 2.5 2T VL 4C/2	5,1	5/5	10/5		5/5	8/5	-	-	-	-	-	-	-	-	-	-
ADK 1	6	6	-	-			-	-	-	-	-	-	-	-	-	-
AKE 2,5/AKZ 2,5...	5	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
AKE 2.5	5,1	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
AKE 4	7	5/6.5	-	-	5/6.5	-	-	-	-	-	-	-	-	-	-	-
AKZ 1,5...	5	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
AKZ 1.5-2.5	5,1	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
AKZ 4	6,1	5/6	-	-	5/6	-	-	-	-	-	-	-	-	-	-	-
AKZ 4.../AKB 4...	6	5/6	8/5	-	5/6	8/5	-	-	-	-	-	-	-	-	-	-
AL 1	6,5	6,5	-	-			-	-	-	-	-	-	-	-	-	-
ASK 1	8	5/8	-	-	5/8	-	x	-	-	-	-	-	-	-	-	-
AST 1-4/35	6,2	5/6	-	-	5/6	-	-	-	-	-	-	-	-	-	-	-
AST 5/35	6,5	5/6	-	-	5/6	-	-	-	-	-	-	-	-	-	-	-
BZT ZVL 1,5	5,08	5/5	12/5		5/5	12/5	-	-	-	-	-	-	-	-	-	-
DK 4...	6	5/6	-	-	5/6	-	-	-	-	-	-	-	-	-	-	-
DKT 4...	6	5/6	-	-	5/6	-	-	-	-	-	-	-	-	-	-	-
DLA 2,5...	6	5/6	8/5	-	5/6	8/5	x	-	-	-	-	-	-	-	-	-
DLD 2,5...	6	5/6	8/6	-	5/6	8/6	x	-	-	-	-	-	-	-	-	-
DLJ 2,5	6	5/6	8/5	-	5/6	8/5	x	-	-	-	-	-	-	-	-	-
EK 10	10	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
EK 16	12	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
EK 2.5...	6	5/6	-	-	5/6	-	-	-	-	-	-	-	-	-	-	-
EK 35...	16	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
EK 4...	6,5	5/6.5	-	-	5/6.5	-	-	-	-	-	-	-	-	-	-	-
EK 6/35	8	5/8	-	-	5/8	-	-	-	-	-	-	-	-	-	-	-
EW 15	9,5	5/5	12/5		5/5	12/5	x	-	-	-	-	-	-	-	-	-
EW 15/2	8	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
EW 35	8,5	5/5	8/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
EWK	8,5	5/5	8/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
EWK 1	8,5	5/5	8/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
EWK 2	8,5	5/5	8/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
KDKS 1...	8	5/8	-	-	5/8	-	-	-	-	-	-	-	-	-	-	-
KMVF...	6	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
KSKM...	13	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
KST...	24-34	5	-	-			-	-	-	-	-	-	-	-	-	-
MAK 2,5/VLI 1,5...	6	5/6	8/5	-	5/6	8/5	x	-	-	-	-	x	-	-	-	-
NT...	12	5/6	-	-	5/6	-	-	-	-	-	-	-	-	-	-	-

1) = WS 10/6 Middle; 2) = WS 10/5 Middle; 3) = SnapMark

Selection table – terminal markers

Terminal markers

C

Designation	Terminal width	DEK	WS	ZS	DEK MM	WS MM	SchT 7	WAD 5	WAD 8	WAD 12	WAD 27	ZGB 15 / ZGB 30	BZT 1	BZT 2	EM 8/30	Other
PDK 2.5/4	5	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
PDL 4...	5	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
PDL 6...	8,1	5/8	10/8	-	5/8	8/8	-	-	-	-	-	-	-	-	-	-
PDU 16	12	-	10/12	-	-	-	-	-	-	-	-	-	-	-	-	-
PDU 2.5/4...	5	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
PDU 6/10...	8	5/8	10/8	-	5/8	8/8	-	-	-	-	-	-	-	-	-	-
PEI 16	12	-	10/12	-	-	-	-	-	-	-	-	-	-	-	-	-
PMAK 4...	5,1	5/5	-	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
PNT 16	12	-	10/12	-	-	-	-	-	-	-	-	-	-	-	-	-
PNT 2.5/4	5	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
PNT 6/10	8	5/8	10/8	-	5/8	8/8	-	-	-	-	-	-	-	-	-	-
PPE 16	12	-	10/12	-	-	-	-	-	-	-	-	-	-	-	-	-
PPE 2.5/4	5	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
PPE 6/10	8	5/8	10/8	-	5/8	8/8	-	-	-	-	-	-	-	-	-	-
PSI 6/10	12,2	-	10/8	-	-	-	-	-	-	-	-	-	-	-	-	-
PTR 2.5/4...	5,1	5/5	10/5	-	5/5	8/8	-	-	-	-	-	-	-	-	-	-
PPV 4...	9,2	-	7.8/9.2	-	-	-	-	-	-	-	-	-	-	-	-	-
PPV 8...	9,2	-	7.8/9.2	-	-	-	-	-	-	-	-	-	-	-	-	-
PRV 4...	9,2	-	7.8/9.2	-	-	-	-	-	-	-	-	-	-	-	-	-
PRV 8...	9,2	-	7.8/9.2	-	-	-	-	-	-	-	-	-	-	-	-	-
PRV 16...	9,2	-	7.8/9.2	-	-	-	-	-	-	-	-	-	-	-	-	-
RSF 1-3...	8	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
SAK 10...	10	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
SAK 16...	12	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
SAK 2.5	6,1	5/6	-	-	5/6	-	x	-	-	-	-	-	-	-	-	-
SAK 2.5/35	5	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAK 35...	18	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAK 4...	6,5	5/6.5	-	-	5/6.5	-	x	-	-	-	-	-	-	-	-	-
SAK 6...	8	5/8	-	-	5/8	-	x	-	-	-	-	-	-	-	-	-
SAK 95/35	28	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAKA 10	12	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAKB 10	10	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAKC 10/35	12	5/6.5	-	-	5/6.5	-	x	-	-	-	-	-	-	-	-	-
SAKC 4/35	6,5	5/6.5	-	-	5/6.5	-	x	-	-	-	-	-	-	-	-	-
SAKD 2,5N	5	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAKG...	32-54	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAKH 35	18	5/6.5	-	-	5/6.5	-	-	-	-	-	-	-	-	-	-	-
SAKH 4-10	6,5-14	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAKK 10...	11,5	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAKK 4...	8	5/6.5	-	-	5/6.5	-	x	-	-	-	-	-	-	-	-	-
SAKR...	6,5	5/6.5	-	-	5/6.5	-	x	-	-	-	-	-	-	-	-	-
SAKS....	13-28	5/5	-	-	5/5	-	x	-	-	-	-	-	-	-	-	-
SAKT...	8	5/6.5	-	-	5/6.5	-	x	-	-	-	-	-	-	-	-	-
VWVGK 4...	10	5/5	12/6.5	-	5/5	-	-	-	-	-	-	-	-	-	-	-
VWVGK 6...	10	5/5	12/6.5	-	5/5	-	-	-	-	-	-	-	-	-	-	-
WDK 1,5/R 3,5...	3,5	5/3.5	-	-	5/3.5	-	-	-	-	-	-	-	-	-	-	-
WDK 2,5 ...	5	5/5	8/5	-	5/5	8/5	-	-	-	-	-	x	-	-	-	-
WDK 2,5 800V	6	5/6	8/5	-	5/6	8/5	-	-	-	-	-	x	-	-	-	-
WDK 2,5/BLA R5.08	5,08	5/5	8/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
WDK 2,5/BLZ R5.08	5,08	5/5	8/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
WDK 2.5N...	5	5/5	8/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
WDK 4N...	5	5/5	8/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
WDL 2,5/...	6	5/6	8/5	-	5/6	8/5	-	-	-	-	-	x	-	-	-	-
WDT 1,5	6,5	5/6.5	8/5	-	5/6.5	8/5	-	-	-	-	-	-	-	-	-	-
WDTR 2,5...	6,2	5/6	8/5	-	5/6	8/5	-	-	-	-	-	-	-	-	-	-
WDU (WPE) 120/150	32	5/5	10/5	-	5/5	8/5	-	-	-	-	x	-	-	-	-	-
WDU (WPE) 35 N	16	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU (WPE) 70/95	27	5/5	12/5	-	5/5	12/5	-	-	-	-	x	-	-	-	-	-
WDU (WPE) 70N	20,5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 1,5 LD/BLA	5,08	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 1,5/BLA	5,08	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 1,5/BLZ R7.62	7,62	5/5	-	-	5/5	-	-	-	-	-	-	x	-	-	-	-
WDU 1,5/BLZ 5,08	5,08	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 1,5/BLZ/LD/5,08	5,08	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 1,5/R 3,5...	3,5	5/3.5	-	-	5/3.5	-	-	-	-	-	-	-	-	-	-	-
WDU 1,5/R/BLA	5,08	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 1,5/ZZ	5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 10 SL	10	5/5	12/5	-	5/5	12/5	x	x	x	-	-	x	-	-	-	-
WDU 10...	10	5/5	12/5	-	5/5	12/5	x	x	x	-	-	x	-	-	-	-
WDU 16 (/ZA)	12	5/5	12/5	-	5/5	12/5	x	-	-	x	-	x	-	-	-	-

Designation	Terminal width	DEK	WS	ZS	DEK MM	WS MM	SchT 7	WAD 5	WAD 8	WAD 12	WAD 27	ZGB 15 / ZGB 30	BZT 1	BZT 2	EM 8/30	Other
WDU 16 N	12	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 2,5 F	5	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
WDU 2,5 FF	5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	-	-	-	-	-
WDU 2,5 N (WDU 1,5)	5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 2,5 TC...	5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 2,5...	5	5/5	12/5	-	5/5	12/5	x	x	-	-	-	x	-	-	-	-
WDU 2,5/1,5/ZZ	5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WDU 2,5/BLZ R7,62	7,62	5/5	-	-	5/5	-	-	-	-	-	-	x	-	-	-	-
WDU 240...	36	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
WDU 35	16	5/5	12/5	-	5/5	12/5	x	-	-	x	-	x	-	-	-	-
WDU 4 ...	6	5/6	12/6	-	5/6	12/6	x	x	-	-	-	x	-	-	-	-
WDU 4N ...	6	5/6	12/6	-	5/6	12/6	x	-	-	-	-	x	-	-	-	-
WDU 50N	18,5	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
WDU 6 ...	8	5/8	12/8	-	5/8	12/8	x	x	x	-	-	x	-	-	-	-
WDU 95N	27	5/8	15/5	-	5/8	12/5	-	-	-	-	-	-	-	-	-	-
WDUL 4	6	5/6	12/6	-	5/6	12/6	x	x	-	-	-	x	-	-	-	-
WEW 32/1	12,2	5/5	12/5	-	5/5	12/5	x	-	-	-	x	x	-	-	-	-
WEW 35/1	12,2	5/5	12/5	-	5/5	12/5	x	-	-	-	-	-	-	-	-	-
WEW 35/2	8	5/8	12/5	-	5/8	12/5	x	x	x	-	-	-	-	-	x	-
WF 10...	35,6	5/6	15/5	-	5/6	12/5	-	-	-	-	-	-	-	-	-	-
WF 12...	35,6	5/6	15/5	-	5/6	12/5	-	-	-	-	-	-	-	-	-	-
WF 5...	13	5/6	15/5	-	5/6	12/5	-	-	-	-	-	-	-	-	-	-
WF 6...	19,6	5/6	15/5	-	5/6	12/5	-	-	-	-	-	-	-	-	-	-
WF 8...	24,6	5/6	15/5	-	5/6	12/5	-	-	-	-	-	-	-	-	-	-
WFF 120...	42	5/5	12/6,5	-	5/5	-	-	-	-	-	-	-	-	-	-	-
WFF 185...	55	5/5	12/6,5	-	5/5	-	-	-	-	-	-	-	-	-	-	-
WFF 300...	55	5/5	12/6,5	-	5/5	-	-	-	-	-	-	-	-	-	-	-
WFF 35...	27	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
WFF 70...	32	5/5	12/6,5	-	5/5	-	-	-	-	-	-	-	-	-	-	-
WGK 10.../WGKV 10...	10,1	5/5	12/6,5	-	5/5	-	-	-	-	-	-	-	-	-	-	-
WGK 16...	12,1	5/5	12/6,5	-	5/5	-	-	-	-	-	-	-	-	-	-	-
WGK 25.../WGKV 25...	15,1	5/5	10/15	-	5/5	-	-	-	-	-	-	-	-	-	-	-
WGK 4.../WGKV 4...	8,1	5/8	10/8	-	5/8	8/8	-	-	-	-	-	-	-	-	-	-
WGK 50...	18,8	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
WGK 95...	25	5/8	-	-	5/8	-	-	-	-	-	-	-	-	-	-	-
WMA 4...	6	5/6	12/6	-	5/6	12/6	x	x	-	-	-	x	-	-	-	-
WMF 2.5...(BLZ)	5,08	5/5	10/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
WMF 2.5 DI...(PE)/(BLZ)	5,08	5/5	10/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
WMF 2.5 PE...	5,08	5/5	10/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
WMF 2.5 FU...(PE)/(BLZ)	5,08	5/5	10/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	-
WNT 10	10	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WNT 16 N	12	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WNT 2,5	5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WNT 35 N	16	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WNT 4	6	5/6	12/6	-	5/6	12/6	x	-	-	-	-	x	-	-	-	-
WNT 6	8	5/8	12/5	-	5/8	12/5	x	-	-	-	-	x	-	-	-	-
WNT 70 N	20,5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WPDB...	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	LM MT3000 15x9 GE
WPD 100...	30,2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 101...	17,8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	SFX 10/23 MC NE WS V2
WPD 301...	53,4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	SFX 10/23 MC NE WS V2
WPD 401...	81,5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	SFX 10/23 MC NE WS V2
WPD 501...	88,8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	SFX 10/23 MC NE WS V2
WPD 102...	22,2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	HSS 1/2 4.8-11.4/50Y
WPD 202...	44,4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	HSS 1/2 4.8-11.4/50Y
WPD 302...	66,6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	HSS 1/2 4.8-11.4/50Y
WPD 103...	32,9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	SFX 30/60 MC NE WS
WPD 104...	33,3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 204...	64,5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 304...	96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 105...	37,1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 205...	72,7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 305...	108,3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 106...	41	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 107...	52,2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 108...	52,2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPD 109...	52,6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 9/17 K MC SDR
WPE 1,5/R3,5	3,5	5/3,5	12/3,5	-	5/3,5	12/3,5	-	-	-	-	-	-	-	-	-	-
WPE 1,5/ZZ	5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WPE 10...	10	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-

Selection table – terminal markers

Terminal markers

C

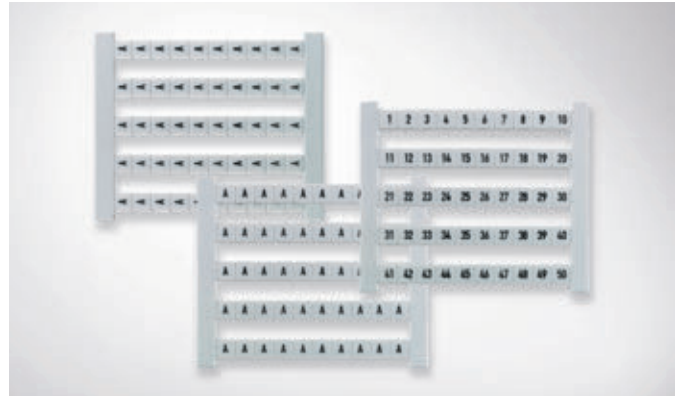
Designation	Terminal width	DEK	WS	ZS	DEK MM	WS MM	SchT 7	WAD 5	WAD 8	WAD 12	WAD 27	ZGB 15 / ZGB 30	BZT 1	BZT 2	EM 8/30	Other
WPE 120	32	5/8	12/6.5	-	5/8	-	-	-	-	-	-	-	-	-	-	-
WPE 16	12	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WPE 16 N	12	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WPE 2,5 N (WPE 1,5)	5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WPE 2,5...	5	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WPE 2,5/1,5/ZR	5	5/5	12/5	-	5/5	12/5	-	-	-	-	-	-	-	-	-	-
WPE 35...	16	5/5	12/5	-	5/5	12/5	x	-	-	-	-	x	-	-	-	-
WPE 4	6	5/6	12/6	-	5/6	12/6	x	-	-	-	-	x	-	-	-	-
WPE 4N	6	5/6	12/6	-	5/6	12/6	-	-	-	-	-	-	-	-	-	-
WPE 50N	18,5	5/8	12/6.5	-	5/8	-	-	-	-	-	-	-	-	-	-	-
WPE 6	7,9	5/6	12/5	-	5/6	12/5	x	-	-	-	-	x	-	-	-	-
WPE 95N/120N	27	5/8	15/5	-	5/8	12/5	-	-	-	-	-	-	-	-	-	-
WPO 4	6	5/6	10/6	-	5/6	8/6	-	-	-	-	-	x	-	-	-	-
WSI 25...	18	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ESG 6/15
WSI 6...	8	5/8	12/5	-	5/8	12/5	-	-	-	-	-	x	-	-	-	-
WSI 6/2...	12	5/8	12/6.5	-	5/8	-	-	-	-	-	-	-	-	-	-	-
WTD 6/1	8	5/8	12/5	-	5/8	12/5	-	-	-	-	-	x	-	-	-	-
WTL 35	16	-	12/6	-	-	12/6	-	-	-	-	-	-	-	-	-	-
WTL 4 ...	6	5/6	12/6	-	5/6	12/6	-	-	-	-	-	-	-	-	-	-
WTL 6/1...	8	5/8	12/8	-	5/8	12/8	-	-	-	-	-	x	-	-	-	-
WTL 6/2	8	5/8	12/8	-	5/8	12/8	-	-	-	-	-	x	-	-	-	-
WTL 6/3...	8	5/8	12/8	-	5/8	12/8	-	-	-	-	-	x	-	-	-	-
WTQ 6/1	8	5/8	12/8	-	5/8	12/8	-	-	-	-	-	x	-	-	-	-
WTR 2,5 ...	5	5/5	12/5	-	5/5	12/5	-	-	-	-	-	x	-	-	-	-
WTR 35 E	32	-	12/6	-	-	12/6	-	-	-	-	-	-	-	-	-	-
WTR 4...	6	5/6	12/6	-	5/6	12/6	-	-	-	-	-	-	-	-	-	-
ZAP/TW ZIA 1,5/...	3,8	5/3.5	-	-	5/3.5	-	-	-	-	-	-	-	-	-	-	-
ZDK 1,5...	3,5	5/3.5	12/3.5	-	5/3.5	12/3.5	-	-	-	-	-	-	-	-	-	-
ZDK 2,5...	5	5/5	12/5	5/5	5/5	12/5	-	-	-	-	-	x	-	-	-	-
ZDK 2,5-2...	5	5/5	10/5	10/5	5/5	8/5	-	-	-	-	-	-	-	-	-	-
ZDK 2.5N...	5,1	5/5	10/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	ZAD 9/4
ZDK 4/S/...	6	5/6	-	12/6	5/6	-	-	-	-	-	-	x	-	-	-	-
ZDK 6/S/...	8	5/8	-	-	5/8	-	-	-	-	-	-	x	-	-	-	-
ZDKPE 2,5	5	5/5	10/5	10/5	5/5	8/5	-	-	-	-	-	-	-	-	-	-
ZDL 2,5/...	5	5/5	-	10/5	5/5	-	-	-	-	-	-	x	-	-	-	-
ZDLD 2,5-2...	5	5/5	-	10/5	5/5	-	-	-	-	-	-	x	-	-	-	-
ZDT 2,5 ...	5	5/5	10/5	10/5	5/5	8/5	-	-	-	-	-	-	-	-	-	-
ZDTPE 2,5...	5	5/5	10/5	10/5	5/5	8/5	-	-	-	-	-	-	-	-	-	-
ZDTR 2,5	5	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	-	-	-	-
ZDU (ZPE) 10	10	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	x	x	-	-
ZDU (ZPE) 10/S...	10	5/5	10/5	15/5	5/5	8/5	-	-	-	-	-	x	x	x	-	-
ZDU (ZPE) 16...	12	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	x	x	-	-
ZDU (ZPE) 16/S...	12	5/5	10/5	15/5	5/5	8/5	-	-	-	-	-	x	x	x	-	-
ZDU (ZPE) 2,5 ...	5	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	x	x	-	-
ZDU (ZPE) 2,5-2/...	5	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	-	-	-	-
ZDU (ZPE) 2.5N...	5,1	5/5	10/5	-	5/5	8/5	-	-	-	-	-	-	-	-	-	ZAD 9/4
ZDU (ZPE) 35...	16	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	x	x	-	-
ZDU (ZPE) 4...	6	5/6	12/6	12/6	5/6	12/6	-	-	-	-	-	x	x	x	-	-
ZDU (ZPE) 4-2...	6	5/6	12/6	12/6	5/6	12/6	-	-	-	-	-	-	-	-	-	-
ZDU (ZPE) 6...	8	5/8	12/8	15/5	5/8	12/8	-	-	-	-	-	x	x	x	-	-
ZDU (ZPE) 6-2...	8	5/8	12/8	12/6	5/8	12/8	-	-	-	-	-	-	-	-	-	-
ZDU 1.5...	3,5	5/3.5	12/3.5	-	5/3.5	12/3.5	-	-	-	-	-	-	x	x	-	-
ZDUA (ZPEA) 2,5-2	5	5/5	8/5	15/5	5/5	8/5	-	-	-	-	-	x	-	-	-	-
ZDUA 2,5-2N	5	5/5	10/5	10/5	5/5	8/5	-	-	-	-	-	-	-	-	-	-
ZDUB (ZPEB) 2,5-2/...	5	5/5	8/5	15/5	5/5	8/5	-	-	-	-	-	x	-	-	-	-
ZEI 16	16	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	-	-	-	-
ZEI 6	10	5/8	12/6	12/6	5/8	12/6	-	-	-	-	-	x	x	x	-	-
ZEW 35/2	8	5/8	-	-	5/8	-	-	-	-	-	-	-	-	-	x	-
ZIA 1,5 ...	5,08	5/5	8/5	15/5	5/5	8/5	-	-	-	-	-	x	-	-	-	-
ZMAK 2,5...	5	5/5	10/5	15/5	5/5	8/5	-	-	-	-	-	x	-	-	-	-
ZNT 10/S	10	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
ZNT 16/S	12	5/5	-	-	5/5	-	-	-	-	-	-	-	-	-	-	-
ZNT 2,5/S	5	5/5	10/5	10/5	5/5	8/5	-	-	-	-	-	-	-	-	-	-
ZNT 4/S	6	5/6	10/6	12/6	5/6	8/6	-	-	-	-	-	-	-	-	-	-
ZNT 6/S	8	5/8	10/8	12/6	5/8	8/8	-	-	-	-	-	-	-	-	-	-
ZP 2,5...	5,1	5/5	10/5	10/5	5/5	8/5	-	-	-	-	-	-	-	-	-	-
ZPE 16-2/1 AN	12	5/8	12/6	12/6	5/8	12/6	-	-	-	-	-	-	-	-	-	-
ZPV 1,5	5,08	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	-	-	-	-
ZRV 1,5...	5	5/5	8/5	10/5	5/5	8/5	-	-	-	-	-	x	-	-	-	-

Designation	Terminal width	DEK	WS	ZS	DEK MM	WS MM	SchT 7	WAD 5	WAD 8	WAD 12	WAD 27	ZGB 15 / ZGB 30	BZT 1	BZT 2	EM 8/30	Other
ZSI 2,5...	8	5/8	12/5	15/5	5/8	12/5	-	-	-	-	-	x	-	-	-	-
ZSI 2,5/2...	12	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	-	-	-	-
ZSI 6-2/FC	8	5/6	12/6	12/6	5/6	12/6	-	-	-	-	-	-	-	-	-	-
ZT 2,5 ...	5	5/5	10/5	10/5	5/5	8/5	-	-	-	-	-	-	-	-	-	-
ZTD 6	8	5/8	12/6.5	-	5/8	-	-	-	-	-	-	-	-	-	-	-
ZTL 6	8	5/8	12/6.5	-	5/8	-	-	-	-	-	-	-	-	-	-	-
ZTPE 2,5 ...	5	5/5	10/5	10/5	5/5	8/5	-	-	-	-	-	-	-	-	-	-
ZTR 2,5...	5	5/5	12/5	15/5	5/5	12/5	-	-	-	-	-	x	-	-	-	-
ZTR 2,5-2...	5	5/5	14/5	10/5	5/5	12/5	-	-	-	-	-	-	-	-	-	-

DEK card – Dekafix standard printing

The Dekafix marker is the universal marker for terminals and plug-in connectors, as well as electronic modules from the Weidmüller product range. Dekafix provides you with a wide range of standard printing options. The system is particularly suitable for short sequences of numbers and is also available for customer-specific printing.

- In strips for fast installation
- Large selection of ready-to-use printed markers
- Excellent printing quality with the MC Laser
- Available in 4 widths



In the form of a card, the Dekafix (DEK) marker is the universal marker for the Weidmüller SAK, W, P and Z series. The markers lie flush in the marker channel which guarantees optimum and secure positioning.



Technical data

Material	Polyamide 66, halogen-free
UL 94 flammability rating	V2
Temperature range	-40 °C to 100 °C
Printing	Black

Ordering data

Qty	500 pcs	10 cards
Pitch	DEK 5 = 5 mm : DEK 6 = 6 mm : DEK 6.5 = 6.5 mm : DEK 8 = 8 mm	
Printing variations	FW = consecutive horizontal	e.g. DEK 5 FW 1-50
	FS = consecutive vertical	e.g. DEK 5 FS 51-100
	FWZ = consecutive horizontal line	e.g. DEK 5 FWZ 1-10
	FSZ = consecutive vertical line	e.g. DEK 5 FSZ 21-30
	GW = identical horizontal	e.g. DEK 5 GW A
	GS = identical vertical	e.g. DEK 5 GS B

Specify colour and characters for special printing

- The DEK marker is suitable for all wire and plug-in connectors, plus electronic assemblies from Weidmüller
- The system is particularly suitable for short number strings and is also available with custom printing
- Wide selection of ready-to-use, printed markers
- In strips for fast installation

DEK variant

Type	Order No.
DEK 5 FS 1-50	0473560001
DEK 5 FS 101-150	0473560101
DEK 5 FS 151-200	0473560151
DEK 5 FS 201-250	0473560201
DEK 5 FS 51-100	0473560051
DEK 5 FSZ 1-10	0460660001
DEK 5 FSZ 11-20	0460660011
DEK 5 FSZ 21-30	0460660021
DEK 5 FSZ 31-40	0460660031
DEK 5 FSZ 41-50	0460660041
DEK 5 FSZ 51-60	0460660051
DEK 5 FSZ 61-70	0460660061
DEK 5 FSZ 71-80	0460660071
DEK 5 FSZ 81-90	0460660081
DEK 5 FSZ 91-100	0460660091
DEK 5 FW 1,3,5,...99	1358460000
DEK 5 FW 1-50	0473460001
DEK 5 FW 101-150	0473460101
DEK 5 FW 151-200	0473460151
DEK 5 FW 2,4,...100	1358560000
DEK 5 FW 201-250	0473460201
DEK 5 FW 251-300	0473460251
DEK 5 FW 301-350	0473460301
DEK 5 FW 351-400	0473460351
DEK 5 FW 401-450	0473460401
DEK 5 FW 451-500	0473460451
DEK 5 FW 501-550	0473460501
DEK 5 FW 51-100	0473460051
DEK 5 FW 551-600	0473460551
DEK 5 FW 601-650	0473460601
DEK 5 FW 651-700	0473460651
DEK 5 FW 701-750	0473460701
DEK 5 FW 751-800	0473460751
DEK 5 FW 801-850	0473460801
DEK 5 FW 851-900	0473460851
DEK 5 FW 901-950	0473460901
DEK 5 FWZ 1,3,5-19	0235860000
DEK 5 FWZ 1-10	0523060001
DEK 5 FWZ 11-20	0523060011
DEK 5 FWZ 2,4,6-20	0236160000
DEK 5 FWZ 21,23,25-39	0235960000
DEK 5 FWZ 21-30	0523060021
DEK 5 FWZ 22,24,26-40	0236260000
DEK 5 FWZ 31-40	0523060031
DEK 5 FWZ 41,43,45-59	0236060000
DEK 5 FWZ 41-50	0523060041
DEK 5 FWZ 42,44,46-60	0236360000
DEK 5 FWZ 51-60	0523060051
DEK 5 FWZ 61-70	0523060061
DEK 5 FWZ 71-80	0523060071
DEK 5 FWZ 81-90	0523060081
DEK 5 FWZ 91-100	0523060091
DEK 5 FWZ L1-EIK	0354361203
DEK 5 FWZ L1-PE	0354361187
DEK 5 FWZ U,V,W,N,PE	0558360000
DEK 5 GW +	0576261198
DEK 5 GW -	0576261199
DEK 5 GW 1	0522660001
DEK 5 GW 10	0522660010
DEK 5 GW 11	0522660011
DEK 5 GW 12	0522660012
DEK 5 GW 13	0522660013
DEK 5 GW 14	0522660014
DEK 5 GW 15	0522660015
DEK 5 GW 16	0522660016
DEK 5 GW 17	0522660017
DEK 5 GW 18	0522660018
DEK 5 GW 19	0522660019
DEK 5 GW 2	0522660002
DEK 5 GW 20	0522660020
DEK 5 GW 21	0522660021
DEK 5 GW 3	0522660003

Type	Order No.
DEK 5 GW 4	0522660004
DEK 5 GW 5	0522660005
DEK 5 GW 6	0522660006
DEK 5 GW 7	0522660007
DEK 5 GW 8	0522660008
DEK 5 GW 9	0522660009
DEK 5 GW A	0522761021
DEK 5 GW B	0522761022
DEK 5 GW ERDE	0576261202
DEK 5 GW ERDE I.KR.	0576261203
DEK 5 GW F	0522761026
DEK 5 GW L	0522761032
DEK 5 GW L1	0522361075
DEK 5 GW L2	0522361076
DEK 5 GW L3	0522361077
DEK 5 GW N	0522761034
DEK 5 GW O	0522761035
DEK 5 GW PE	0537261187
DEK 5 GW R	0522761038
DEK 5 GW S	0522761039
DEK 5 GW T	0522761040
DEK 5 GW U	0522761041
DEK 5 GW V	0522761042
DEK 5 GW W	0522761043
DEK 5 GW X	0522761044
DEK 5/3,5 MC FSZ 1-10	1762320001
DEK 5/3,5 MC FSZ 101-110	1762320101
DEK 5/3,5 MC FSZ 11-20	1762320011
DEK 5/3,5 MC FSZ 111-120	1762320111
DEK 5/3,5 MC FSZ 121-130	1762320121
DEK 5/3,5 MC FSZ 21-30	1762320021
DEK 5/3,5 MC FSZ 31-40	1762320031
DEK 5/3,5 MC FSZ 41-50	1762320041
DEK 5/3,5 MC FSZ 51-60	1762320051
DEK 5/3,5 MC FSZ 61-70	1762320061
DEK 5/3,5 MC FSZ 71-80	1762320071
DEK 5/3,5 MC FSZ 81-90	1762320081
DEK 5/3,5 MC FSZ 91-100	1762320091
DEK 6 FS 1-50	0468760001
DEK 6 FS 101-150	0468760101
DEK 6 FS 51-100	0468760051
DEK 6 FSZ 1-10	0133360001
DEK 6 FSZ 11-20	0133360011
DEK 6 FSZ 21-30	0133360021
DEK 6 FSZ 31-40	0133360031
DEK 6 FSZ 41-50	0133360041
DEK 6 FW 1,3,5,...99	1358660000
DEK 6 FW 1-50	0468660001
DEK 6 FW 101-150	0468660101
DEK 6 FW 151-200	0468660151
DEK 6 FW 2,4,...100	1358760000
DEK 6 FW 201-250	0468660201
DEK 6 FW 251-300	0468660251
DEK 6 FW 301-350	0468660301
DEK 6 FW 351-400	0468660351
DEK 6 FW 451-500	0468660451
DEK 6 FW 501-550	0468660501
DEK 6 FW 51-100	0468660051
DEK 6 FW 551-600	0468660551
DEK 6 FW 601-650	0468660601
DEK 6 FW 651-700	0468660651
DEK 6 FW 701-750	0468660701
DEK 6 FW 751-800	0468660751
DEK 6 FW 801-850	0468660801
DEK 6 FW 851-900	0468660851
DEK 6 FW 901-950	0468660901
DEK 6 FW 951-999	0468660951
DEK 6 FW L,N,PE	0632560000
DEK 6 FWZ 1-10	0518960001
DEK 6 FWZ 101-110	0518960101

Type	Order No.
DEK 6 FWZ 11-20	0518960011
DEK 6 FWZ 21-30	0518960021
DEK 6 FWZ 31-40	0518960031
DEK 6 FWZ 41-50	0518960041
DEK 6 FWZ 51-60	0518960051
DEK 6 FWZ 61-70	0518960061
DEK 6 FWZ 71-80	0518960071
DEK 6 FWZ 81-90	0518960081
DEK 6 FWZ 91-100	0518960091
DEK 6 FWZ L1-ERDE I.KRE	0631961203
DEK 6 FWZ L1-PE	0631961187
DEK 6 GW +	1318061198
DEK 6 GW -	1318061199
DEK 6 GW 1	0526960001
DEK 6 GW 10	0526960010
DEK 6 GW 2	0526960002
DEK 6 GW 3	0526960003
DEK 6 GW 4	0526960004
DEK 6 GW 5	0526960005
DEK 6 GW 6	0526960006
DEK 6 GW 8	0526960008
DEK 6 GW ERDE	1318061202
DEK 6 GW PE	1318061187
DEK 6,5 FS 1-50	0468260001
DEK 6,5 FS 101-150	0468260101
DEK 6,5 FS 51-100	0468260051
DEK 6,5 FSZ 1-10	0407360001
DEK 6,5 FSZ 11-20	0407360011
DEK 6,5 FW 1-50	0468160001
DEK 6,5 FW 101-150	0468160101
DEK 6,5 FW 51-100	0468160051
DEK 6,5 FW L1-ERDE I.KR	0632161203
DEK 6,5 FWZ 1-10	0519060001
DEK 6,5 FWZ 11-20	0519060011
DEK 6,5 FWZ 21-30	0519060021
DEK 8 FS 1-50 TAMPOPR.	1653350001
DEK 8 FSZ 1-10	1289660001
DEK 8 FSZ 11-20	1289660011
DEK 8 FSZ 21-30	1289660021
DEK 8 FSZ 31-40	1289660031
DEK 8 FSZ 41-50	1289660041
DEK 8 FSZ 51-60	1289660051
DEK 8 FW 1-50 TAMPOPR.	1653340001
DEK 8 FW 51-100 TAMPOP.	1653340051
DEK 8 FWZ 1-10	1276960001
DEK 8 FWZ 11-20	1276960011
DEK 8 FWZ 21-30	1276960021
DEK 8 FWZ 31-40	1276960031
DEK 8 FWZ 41-50	1276960041
DEK 8 FWZ 51-60	1276960051

DEK – Dekafix MultiCard

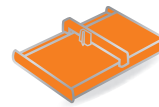
Universal basics for marking connectors

Fast installation, individually or combined

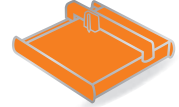
Cable and plug-in connectors as well as electronics modules can be quickly and easily marked using Dekafix markers. Intended for short number strings, strip installation is completed in a single step.



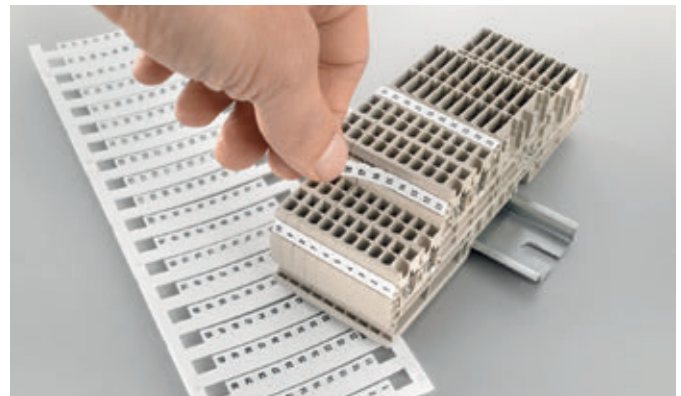
PrintJet ADVANCED



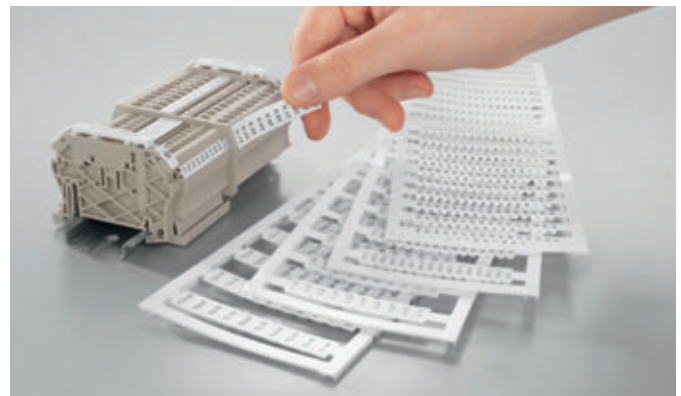
Plotter MCP Plus 2



Plotter MCP Basic 2



You have a project marking surface on the MultiCard format for additional information which makes assignment during assembly much simpler.



As an option it is also available without the project marking surface: the plus-series versions come in whole strips for particularly fast assembly.

Dekafix - the benefits to you

- Universal: can be used for sequences of numbers of different lengths and multi-line labelling
- The best orientation: simple assignment thanks to additional information on the project marking surface
- Easy to install: simple snap-on feature for individual or multiple signs
- High contrast: the best printed image and easy to read



Technical data

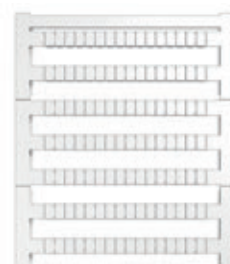
Material	Polyamide 66, halogen-free
UL 94 flammability rating	V2
Temperature range	-40 °C to 100 °C

Ordering data

Colour	International colour code colours, not contained in the range, are available on request.
Special printing	Specify special printing and colours per using the M-Print® PRO software.
Printing	Black or colour
Possible printing systems	PrintJet ADVANCED, PrintJet PRO, MCP Plus 2, MCP Basic 2
Notes on mounting	Mount in strips when the marker pitch (width) corresponds to the pitch of the terminals. For example, DEK 5 mm pitch for terminals with 5 mm pitch such as the WDU 2.5. Mount individual markers when the terminal pitch is larger than the marker pitch (width). For example, DEK 6.5 mount individually on WDU 6 terminals.
Minimum order quantity	1 pack = 5 cards

3.5 mm

Terminal marker



Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
3.5 mm
5 mm

Polyamide 66
V-2
-40 °C...100 °C
3.5 mm
5 mm

MultiCard Blank	
White	
Blue	
Grey	
Green	
Yellow	
Red	
Orange	
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
DEK 5/3.5 MC NE WS	500	1755270000
DEK 5/3.5 MC SDR	100	1767730000

Type	Qty.	Order No.
DEK 5/3.5 PLUS MC NE WS	1600	2003750000
DEK 5/3.5 PLUS MC SDR	320	2007790000



DEK MultiCard – markers for terminals and connectors

Dekafix MultiCard

DEK 5/5

5 mm

Terminal marker



DEK 5/5 PLUS

5 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

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

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

Ordering data

MultiCard Blank	
White	○
Blue	●
Grey	●
Green	●
Yellow	●
Red	●
Orange	●
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
DEK 5/5 MC NE WS	1000	1609801044
DEK 5/5 MC NE BL	1000	1609801693
DEK 5/5 MC NE GR	1000	1609801691
DEK 5/5 MC NE GN	1000	1609801688
DEK 5/5 MC NE GE	1000	1609801687
DEK 5/5 MC NE RT	1000	1609801686
DEK 5/5 MC NE OR	1000	1238340000
DEK 5/5 MC SDR	200	1609810000

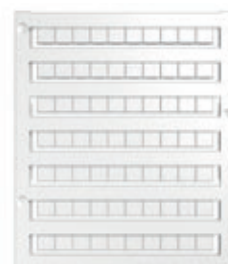
Type	Qty.	Order No.
DEK 5/5 PLUS MC NE WS	1000	1854490000
DEK 5/5 PLUS MC NE GE	1000	1907520000
DEK 5/5 PLUS MC SDR	200	1854500000

Technical drawing / application



6 mm

Terminal marker



Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

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

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

MultiCard Blank	
White	
Blue	
Grey	
Green	
Yellow	
Red	
Orange	
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
DEK 5/5 S MC NE WS	400	1341620000
DEK 5/5 S MC SDR	80	1341590000

Type	Qty.	Order No.
DEK 5/6 MC NE WS	1000	1609820000
DEK 5/6 MC NE OR	1000	1912090000
DEK 5/6 MC SDR	200	1609830000



Dekafix MultiCard

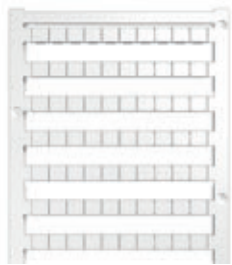
DEK 5/6 PLUS

6 mm

DEK 5/6.5

6.5 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Polyamide 66
V-2
-40 °C...100 °C

Polyamide 66
V-2
-40 °C...100 °C

Width
Length

6 mm
5 mm

6.5 mm
5 mm

Ordering data

MultiCard Blank		
White		
Blue		
Grey		
Green		
Yellow		
Red		
Orange		
MultiCard custom printing		
To customer specification		

Type	Qty.	Order No.
DEK 5/6 PLUS MC NE WS	1000	1011320000
DEK 5/6 PLUS MC NE OR	1000	1378720000
DEK 5/6 PLUS MC SDR	200	1038650000

Type	Qty.	Order No.
DEK 5/6.5 MC NE WS	900	1609840000
DEK 5/6.5 MC SDR	180	1609850000

Technical drawing / application

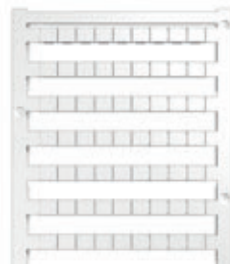


Dekafix MultiCard

DEK 5/6.5 PLUS

6.5 mm

Terminal marker



DEK 5/7.5

7.5 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Width
Length

Polyamide 66
V-2
-40 °C...100 °C

6.5 mm
5 mm

Polyamide 66
V-2
-40 °C...100 °C

7.5 mm
5 mm

Ordering data

MultiCard Blank

White
Blue
Grey
Green
Yellow
Red
Orange



MultiCard custom printing

To customer specification

Type	Qty.	Order No.
DEK 5/6.5 PLUS MC NE WS	900	1046340000
DEK 5/6.5 PLUS MC NE GE	900	1364020000

DEK 5/6.5 PLUS MC SDR	180	1046360000
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Type	Qty.	Order No.
DEK 5/7.5 MC NE WS	320	1720620000

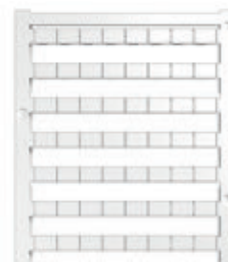
DEK 5/7.5 MC SDR	64	1770490000
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Technical drawing / application



8 mm

Terminal marker



Polyamide 66
V-2
-40 °C...100 °C

8 mm
5 mm

8 mm
5 mm

Type	Qty.	Order No.
DEK 5/8 PLUS MC NE WS	800	1046350000

DEK 5/8 PLUS MC SDR	160	1046370000
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Dekafix MultiCard

DEK 5/8-11.5

8 mm

Terminal marker



DEK 5/30

30 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

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

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

Ordering data

Width	Colour
MultiCard Blank	
8 mm	○ White
8 mm	● Yellow
MultiCard custom printing	

Type	Qty.	Order No.
DEK 5/8-11.5 MC NE WS	500	1341630000
For Weidmüller u-remote		

Type	Qty.	Order No.
DEK 5/90 MC NE WS	100	1951920000
DEK 5/30 MC NE GE	100	1350340000
DEK 5/30 MC SDR	40	1025680000

Technical drawing / application



WS MultiCard

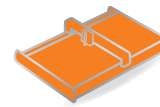
Custom design for long character strings

Fast installation, individually or combined

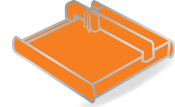
Specifically for the W-series cable connectors, the WS markers were developed. There is enough space on the printing area for long and individual character strings, even for multi-line layouts. The fact that the WS signs are system compatible means that you can use them also for the complete universal range Klippon® Connect. The MultiCard format means that the WS marker can be labelled with both the PrintJet ADVANCED inkjet printer and with plotters.



PrintJet ADVANCED



Plotter MCP Plus 2



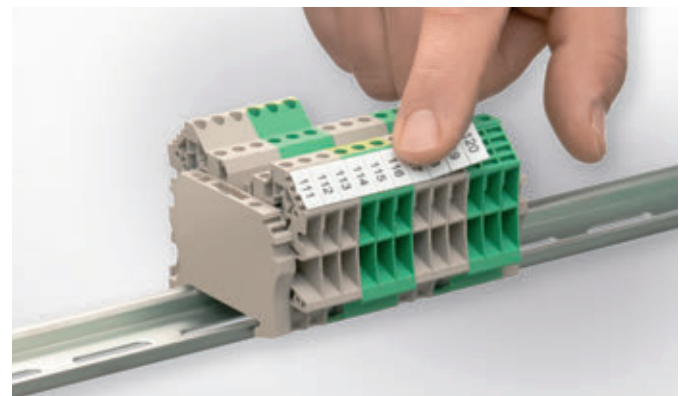
Plotter MCP Basic 2



Between 3 to 10 characters which are easy to read fit on the WS markers (marker length: 5 to 15 mm).

WS markers - the benefits to you

- Universal: can be used for sequences of numbers of different lengths and multi-line labelling
- The best orientation: simple assignment thanks to additional information on the project marking surface
- Easy to install: simple snap-on feature for individual or multiple signs
- High contrast: the best printed image and easy to read



As an option it is also available without the project marking surface: the plus series versions come in whole strips for particularly fast assembly.



Technical data

Material	Polyamide 66, halogen-free
UL 94 flammability rating	V2
Temperature range	-40 °C to 100 °C

Ordering data

Colour	International colour code colours, not contained in the range, are available on request.
Special printing	Specify special printing and colours per using the M-Print® PRO software.
Printing	Black or colour
Possible printing systems	PrintJet ADVANCED, PrintJet PRO, MCP Plus 2, MCP Basic 2
Minimum order quantity	1 pack = 5 cards

3.5 mm

Terminal marker

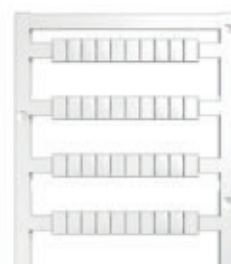


Polyamide 66
V-2
-40 °C...100 °C
3.5 mm
12 mm

[illegible]

5 mm

Terminal marker



Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

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

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

MultiCard Blank	
White	
Blue	
Yellow	
Orange	
Red	
Green	
Violet	
Brown	
Grey	
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
WS 8/5 MC NE WS	720	1640740000
WS 8/5 MC NE BL	720	1773521693
WS 8/5 MC NE GE	720	1773521687
WS 8/5 MC NE OR	720	1773521690
WS 8/5 MC NE RT	720	1773521686
WS 8/5 MC SDR	144	1640750000

[illegible]

WS MultiCard

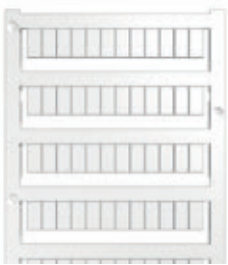
WS 10/5

5 mm

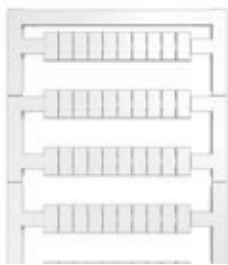
WS 10/5 PLUS

5 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

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

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

Ordering data

MultiCard Blank	
White	○
Blue	●
Yellow	●
Orange	●
Red	●
Green	●
Violet	●
Brown	●
Grey	●
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
WS 10/5 MC NE WS	720	1635000000
WS 10/5 MC NE BL	720	1773531693
WS 10/5 MC NE GE	720	1773531687
WS 10/5 MC NE RT	720	1773531686
WS 10/5 MC SDR	144	1635010000

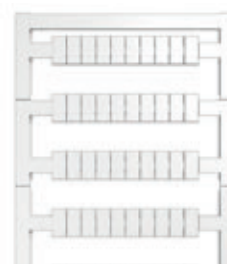
Type	Qty.	Order No.
WS 10/5 PLUS MC NE WS	600	1046380000
WS 10/5 PLUS MC SDR	120	1046320000

Technical drawing / application



5 mm

Terminal marker



Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

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

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

MultiCard Blank	
White	
Blue	
Yellow	
Orange	
Red	
Green	
Violet	
Brown	
Grey	
MultiCard custom printing	
To customer specification	

[illegible][illegible]

5 mm

5 mm

Terminal marker



Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
5 mm
14 mm

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

MultiCard Blank	
White	
Blue	
Yellow	
Orange	
Red	
Green	
Violet	
Brown	
Grey	
MultiCard custom printing	
To customer specification	

[illegible]

Type	Qty.	Order No.
WS 15/5 MC NE WS	480	1609880000
WS 15/5 MC NE GE	480	1773571687
WS 15/5 MC SDR	96	1609890000



6 mm

Terminal marker



6 mm

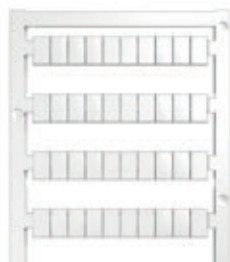
10 mm

[illegible]

WS 10/6 MC SDR	120	1828460000
----------------	-----	------------

6 mm

Terminal marker



Polyamide 66
V-2
-40 °C...100 °C

6 mm
10 mm

Type	Qty.	Order No.
WS 10/6 M MC NE WS	600	1818400000
WS 10/6 MC M NE BL	600	1069080000
WS 10/6 MC M NE GE	600	1917430000
WS 10/6 MC M NE RT	600	1917440000
WS 10/6 MC M NE GN	600	1917420000
WS 10/6 MC M NE VI	600	1069090000

WS 10/6 MC M SDR	120	1818410000
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6 mm

Terminal marker

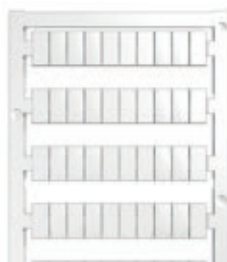


6 mm
12 mm

Type	Qty.	Order No.
WS 12/6 MC NE WS	600	1609900000
WS 12/6 MC NE BL	600	1773551693
WS 12/6 MC NE GE	600	1773551687
WS 12/6 MC NE OR	600	1773551690
WS 12/6 MC NE RT	600	1773551686
WS 12/6 MC NE VI	600	1773551689
WS 12/6 MC NE BR	600	1773551692
WS 12/6 MC SDR	120	1609910000

6.5 mm

Terminal marker



Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

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

Polyamide 66
V-2
-40 °C...100 °C
6.5 mm
12 mm

MultiCard Blank	
White	
Blue	
Yellow	
Orange	
Red	
Green	
Violet	
Brown	
Grey	
MultiCard custom printing	
To customer specification	

[illegible]

Type	Qty.	Order No.
WS 12/6.5 MC NE WS	540	1609920000
WS 12/6.5 MC NE BL	540	1773561693
WS 12/6.5 MC NE GE	540	1773561687
WS 12/6.5 MC NE RT	540	1773561686
WS 12/6.5 MC SDR	108	1609930000



WS MultiCard

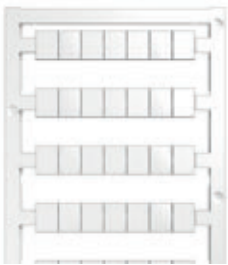
WS 10/8 PLUS

8 mm

WS 12/8 PLUS

8 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Width
Length

Polyamide 66
V-2
-40 °C...100 °C

8 mm
10 mm

Polyamide 66
V-2
-40 °C...100 °C

8 mm
12 mm

Ordering data

MultiCard Blank

White	○
Blue	●
Yellow	●
Orange	●
Red	●
Green	●
Violet	●
Brown	●
Grey	●

MultiCard custom printing

To customer specification

Type	Qty.	Order No.
WS 10/8 PLUS MC NE WS	420	1905950000

WS 10/8 PLUS MC SDR	84	1906030000
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Type	Qty.	Order No.
WS 12/8 PLUS MC NE WS	420	1906000000

WS 12/8 PLUS MC SDR	84	1906010000
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Technical drawing / application



WS MultiCard

WS 7.8/9.2 PLUS

9.2 mm

WS 10/12

12 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
9.2 mm
7.8 mm

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

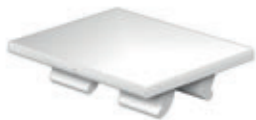
Ordering data

MultiCard Blank	
White	○
Blue	●
Yellow	●
Orange	●
Red	●
Green	●
Violet	●
Brown	●
Grey	●
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
WS 7.8/9.2 PLUS MC NE GR	360	1208970000
WS 7.8/9.2 PLUS MC SDR	72	1270640000

Type	Qty.	Order No.
WS 10/12 MC NE WS	300	1905970000
WS 10/12 MC SDR	60	1906060000

Technical drawing / application



WS MultiCard

WS 10/1515 mm

Terminal marker



Technical data

Material	Polyamide 66
Fire class acc. to UL 94	V-2
Ambient temperature (operational)	-40 °C...100 °C
Width	15 mm
Length	10 mm

Ordering data

MultiCard Blank		Type	Qty.	Order No.
White	○	WS 10/15 MC NE WS	240	1854090000
Blue	●			
Yellow	●			
Orange	●			
Red	●			
Green	●			
Violet	●			
Brown	●			
Grey	●			
MultiCard custom printing				
To customer specification		WS 10/15 MC SDR	48	1854100000

Technical drawing / application

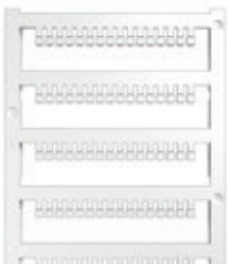


PM MultiCard

PM 2.7/2.6

2.6 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
2.6 mm
2.7 mm

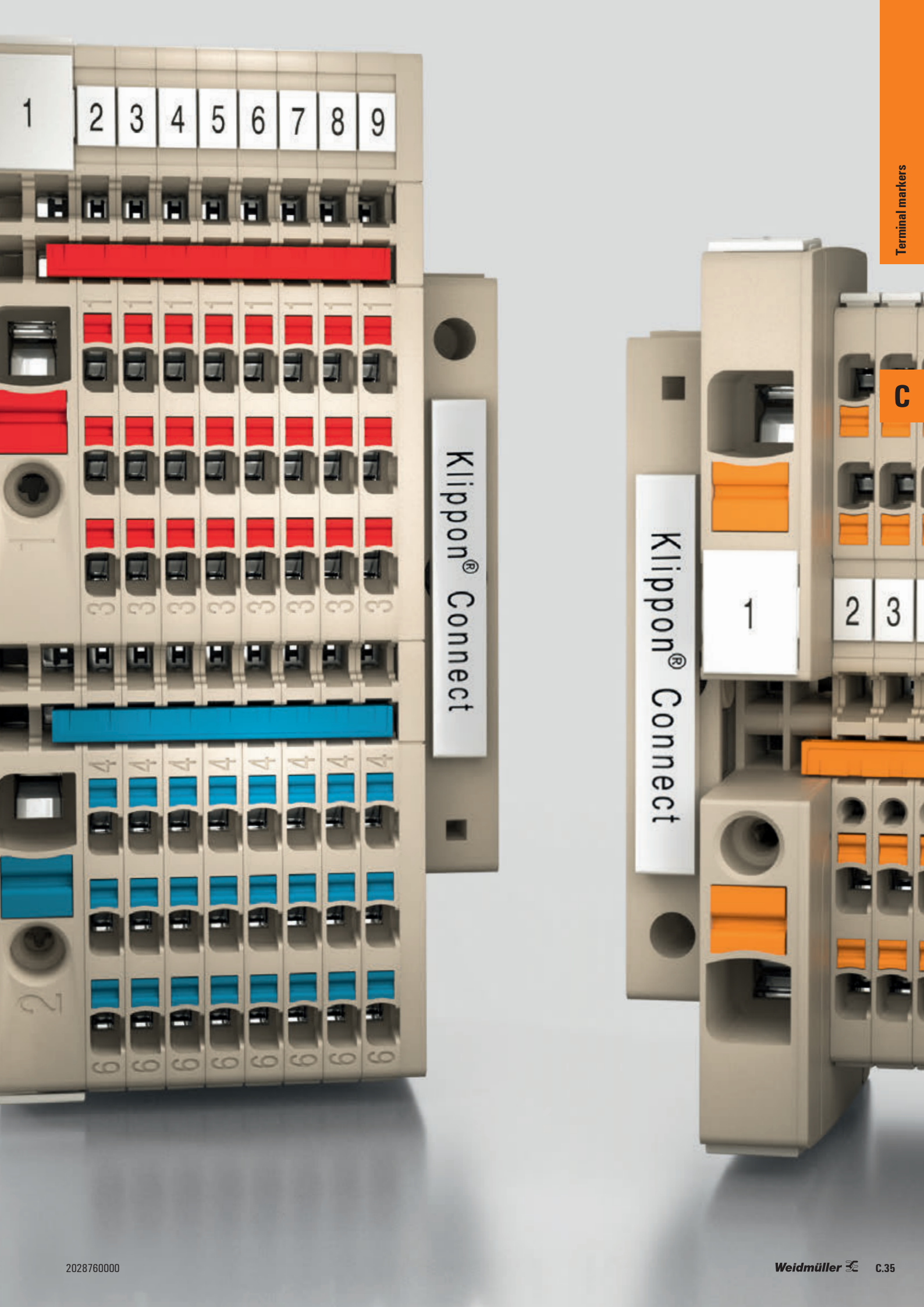
Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
PM 2.7/2.6 MC NE WS	960	1323710000
PM 2.7/2.6 MC SDR	192	1323700000

Technical drawing / application





Terminal markers

ZS MultiCard

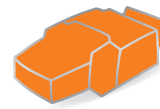
Amazing functionality thanks to time-saving folding mechanism

An extensive marking area and distinct handling advantages

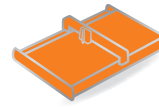
The ZS markers were specially designed for the Z-series, their functionality stands out thanks to a time-saving folding mechanism: without removing the markers, cross-connectors are still easily accessible. This is an advantage in terms of handling when it comes to quick exchanges or fast assembly. Fitted with the proven snap-on system, individual signs or whole strips can be fitted in the fastest possible time; their large marking surface means that they provide absolutely legible labelling.

ZS – the benefits to you

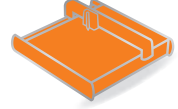
- Intelligent: foldable hinges for the best possible assembly process with cross-connectors
- Optimised: large labelling surfaces give you the best overview
- Application-specific: tried-and-tested MultiCard format markers



PrintJet ADVANCED



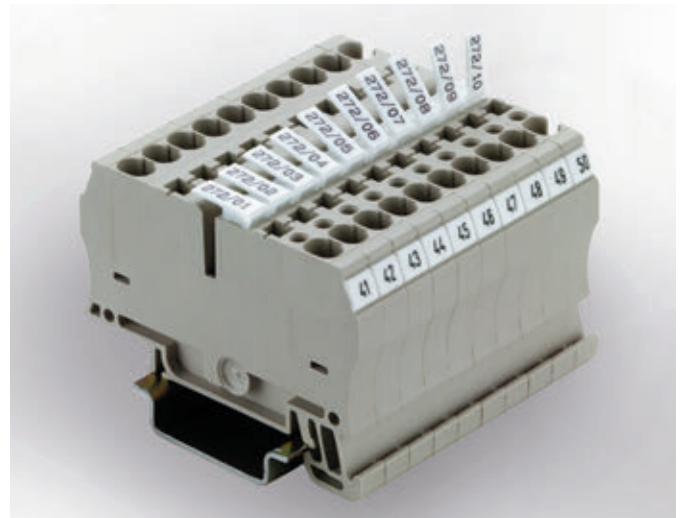
Plotter MCP Plus 2



Plotter MCP Basic 2



Foldable hinges for easy assembly of cross-connectors; shield lengths of up to 15 mm for long series of characters.



Technical data

Material	Polyamide 66, halogen-free
UL 94 flammability rating	V2
Temperature range	-40 °C to 100 °C

Ordering data

Colour	International colour code colours, not contained in the range, are available on request.
Special printing	Specify special printing and colours per using the M-Print® PRO software.
Printing	Black or colour
Possible printing systems	PrintJet ADVANCED, PrintJet PRO, MCP Plus 2, MCP Basic 2
Minimum order quantity	1 pack = 5 cards

ZS MultiCard

ZS 10/55 mm

ZS 15/55 mm

Terminal marker

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

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

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

Ordering data

MultiCard Blank	
White	○
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
ZS 10/5 MC NE WS	480	1610000000
ZS 10/5 MC SDR	96	1610010000

Type	Qty.	Order No.
ZS 15/5 MC NE WS	480	1646630000
ZS 15/5 MC SDR	480	1646640000

Technical drawing / application



ZS MultiCard

ZS 12/6

6 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

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

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
ZS 12/6 MC NE WS	400	1610020000
ZS 12/6 MC SDR	80	1610030000

Technical drawing / application





MF – MultiFit MultiCard

For manufacturer-independent marking

The adaptable range of markers

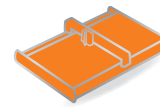
For manufacturer-independent marking of components, we have developed the adaptable MultiFit marker range. Without having to give up the highly professional printing you get with Weidmüller's marking system, you can use the other manufacturer's components that you are used to, if you wish, and combine them with Weidmüller's MultiFit markers. Designed for the clamping devices of different vendors, these markers fit seamlessly into your marking tasks and solve your desired labelling jobs admirably. MultiFit markers are suitable for components made by the following manufacturers: Allen-Bradley, Beckhoff, Cabur, Entelelec, Festo, Legrand, Murrelektronik, Phoenix Contact, Siemens, Telemecanique, Wago, Wieland and Woertz.

MultiFit – the benefits to you

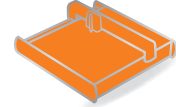
- In line with market requirements: for components from 14 of the best-known manufacturers.
- Can be integrated: suitable for a variety of terminals
- High-quality printing using Weidmüller's marking system



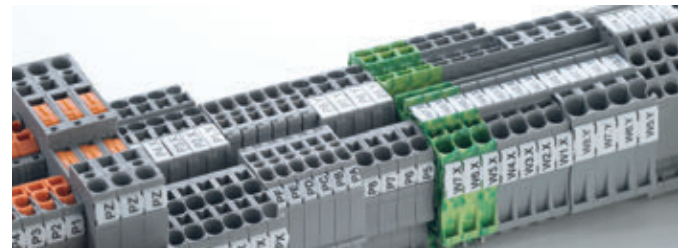
PrintJet ADVANCED



Plotter MCP Plus 2



Plotter MCP Basic 2



Manufacturer-independent marking: almost complete coverage of all major components on the market.



A MultiFit sample box contains all the variants of the markers and helps you when planning the application by giving you the option of checking MultiFit markers to be used against your chosen components. Order No. 1166330000



Technical data

Material	Polyamide 66, halogen-free
UL 94 flammability rating	V2
Temperature range	-40 °C to 100 °C

Ordering data

Colour	International colour code colours, not contained in the range, are available on request.
Special printing	Specify special printing and colours per using the M-Print® PRO software.
Printing	Black or colour
Possible printing systems	PrintJet ADVANCED, PrintJet PRO, MCP Plus 2, MCP Basic 2
Minimum order quantity	1 pack = 5 cards

Application options

				
	MF 5/4 MF 5/5 MF 5/6 MF 5/10 MF 5/12	MF-W 5/5 Mini	MF-W 9/4 MF-W 9/5 MF-W 9/6	MF-W 9/5 F MF-W 9/4.2 F MF-W 9/5.2 F MF-W 9/6.2 F
Wago		• Similar to the WagoMini WSB Type 248...264...	• Similar to the Wago WSB Type 209...249...	• Similar to the Wago WMB Type 793...794... For Wago TopJob S
Phoenix	•			
Wieland				
Legrand		•	•	•
Entrelec		•		
Télemecanique				

				
	MF 8/5 MF 10/5 MF 12/5 MF 10/6	MF 10/8 MF 10/10	MF 4/5.2	MF 5/7.5
Wago	•			
Phoenix	•	• ZB 8 ZB 10	• BN-ZB 5.2	• BN-ZB 7.5
Wieland	•			
Legrand	•			
Entrelec	•	•		
Télemecanique	•			
Adels RKW				• BZ 14

					
	MF 10/5 CABUR MF 12/5 CABUR	MF-SI	MF-WO	MFF	MF-ABB 12/5 MF-ABB 12/6 MF-ABB 12/8
Siemens		•			
Woertz			•		
Festo				•	
Cabur	• Cabur				
ABB					• ZS4... ZS6... ZS8... SNK Series

• = OK

(Please select the marker according to the width of the terminal)

Please note:

The recommended applications given above do not release the user from his obligation to check the applicability in each individual application. The marker/terminal combination should, in each case, be chosen in such a way, that either the marker pitch matches the terminal pitch, or the marker pitch is smaller than the terminal pitch.

MF MultiCard – markers for use with other makes of terminals

MF MultiCard

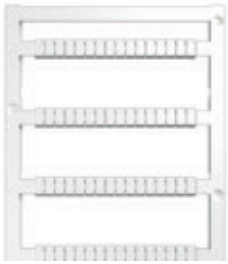
MF 5/3.5

3.5 mm

MF 5/4

4 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Polyamide 66
V-2
-40 °C...100 °C

Polyamide 66
V-2
-40 °C...100 °C

Application/manufacturer
Width
Length

Phoenix
3.5 mm
5 mm

Phoenix
4 mm
5 mm

Ordering data

MultiCard Blank	
White	○
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
MF 5/3.5 MC NE WS	800	1521010000
MF 5/3.5 MC SDR	800	1525840000

Type	Qty.	Order No.
MF 5/4 MC NE WS	500	1877690000
MF 5/4 MC SDR	100	1877670000

Technical drawing / application



MF MultiCard

MF 5/55 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Phoenix
5 mm
5 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF 5/5 MC NE WS	500	1816250000
MF 5/5 MC SDR	100	1816320000

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

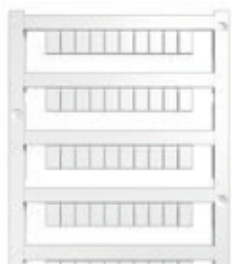
MF 8/5

5 mm

MF 10/5

5 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Phoenix, Wieland, Legrand, Telemecanique, Entelec, WAGO
5 mm
8 mm

Polyamide 66
V-2
-40 °C...100 °C
Phoenix, Wieland, Legrand, Telemecanique, Entelec
5 mm
10 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF 8/5 MC NE WS	600	1677140000
MF 8/5 MC SDR	120	1677150000

Type	Qty.	Order No.
MF 10/5 MC NE WS	600	1677160000
MF 10/5 MC SDR	120	1677170000

Technical drawing / application



MF MultiCard

MF 10/5 CABUR5 mm

MF 12/55 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

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

Polyamide 66
V-2
-40 °C...100 °C
Phoenix, WIELAND, Legrand, Telemecanique, Entelec, WAGO
5 mm
12 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF 10/5 CABUR MC NE WS	600	1854510000

Type	Qty.	Order No.
MF 12/5 MC NE WS	600	1677180000
MF 12/5 MC SDR	120	1677190000

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

MF 12/5 CABUR

5 mm

MF 4/5.2

5.2 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Cabur
5 mm
12 mm

Polyamide 66
V-2
-40 °C...100 °C
Phoenix
5.2 mm
4 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF 12/5 CABUR MC NE WS	600	1854520000
MF 12/5 MC CABUR SDR	120	1038670000

Type	Qty.	Order No.
MF 4/5.2 MC NE WS	500	1907530000
MF 4/5.2 MC SDR	100	1038690000

Technical drawing / application



MF MultiCard

MF 5/66 mm

MF 10/66 mm

Terminal marker

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Phoenix
6 mm
5 mm

Polyamide 66
V-2
-40 °C...100 °C
Phoenix, Wieland, Legrand, Telemecanique, Entelec
6 mm
10 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF 5/6 MC NE WS	500	1816260000
MF 5/6 MC SDR	100	1816330000

Type	Qty.	Order No.
MF 10/6 MC NE WS	600	1677220000
MF 10/6 MC SDR	120	1677230000

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

MF 5/7.5

7.5 mm

MF 10/8

8 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Adels RKW, Phoenix
7.5 mm
5 mm

Polyamide 66
V-2
-40 °C...100 °C
Phoenix, Entrelec
8 mm
10 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF 5/7.5 MC NE WS	320	1877680000
MF 5/7.5 MC SDR	64	1877660000

Type	Qty.	Order No.
MF 10/8 MC NE WS	350	1868440000
MF 10/8 MC SDR	70	1868430000

Technical drawing / application



MF MultiCard

MF 5/1010 mm

MF 10/1010 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

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

Polyamide 66
V-2
-40 °C...100 °C
Phoenix, Entrelec
10 mm
10 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF 5/10 MC NE WS	250	1954050000
MF 5/10 MC SDR	50	1038730000

Type	Qty.	Order No.
MF 10/10 MC NE WS	200	1856760000
MF 10/10 MC SDR	40	1856770000

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

MF 5/12

12 mm

Terminal marker



Technical data

Material	Polyamide 66
Fire class acc. to UL 94	V-2
Ambient temperature (operational)	-40 °C...100 °C
Application/manufacturer	Phoenix
Width	12 mm
Length	5 mm

Ordering data

MultiCard Blank	Type	Qty.	Order No.
White ☐	MF 5/12 MC NE WS	250	1250090000
MultiCard custom printing			
To customer specification	MF 5/12 MC SDR	50	1250080000

Technical drawing / application



MF MultiCard

MFF 9/4

4 mm

MFF 10/6

6 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Polyamide 66
V-2
-40 °C...100 °C

Polyamide 66
V-2
-40 °C...100 °C

Application/manufacturer
Width
Length

Festo
4 mm
9 mm

Festo
6 mm
10 mm

Ordering data

MultiCard Blank

White ○
Yellow ●

MultiCard custom printing

To customer specification

Type	Qty.	Order No.
MFF 9/4 MC NE WS	500	1877720000
MFF 9/4 MC SDR	100	1877700000

Type	Qty.	Order No.
MFF 10/6 MC NE WS	600	1856780000
MFF 10/6 MC NE GE	600	1957340000
MFF 10/6 MC SDR	120	1856790000

Technical drawing / application



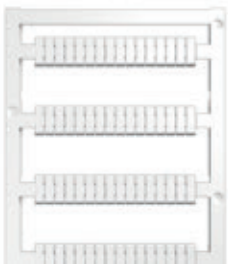
MF MultiCard – markers for use with other makes of terminals

MF MultiCard

MF-W 9/3.5

3.5 mm

Terminal marker



MF-W 9/4

4 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

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

Polyamide 66
V-2
-40 °C...100 °C
WAGO, Legrand
4 mm
9 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF-W 9/3.5F MC NE WS	800	1521040000
MF-W 9/3.5F MC SDR	800	1525830000

Type	Qty.	Order No.
MF-W 9/4 MC NE WS	500	1877730000
MF-W 9/4 MC SDR	100	1877710000

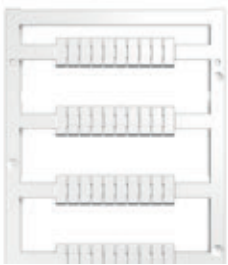
Technical drawing / application



MF MultiCard

MF-W 9/4.2F 4.2 mm

Terminal marker



Technical data

Material	Polyamide 66
Fire class acc. to UL 94	V-2
Ambient temperature (operational)	-40 °C...100 °C
Application/manufacturer	WAGO, Legrand
Width	4.2 mm
Length	9 mm

Ordering data

MultiCard Blank		Type	Qty.	Order No.
White	☐	MF-W 9/4.2F MC NE WS	500	1011430000
MultiCard custom printing		MF-W 9/4.2F MC SDR	100	1038750000
To customer specification				

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

MF-W 9/5

5 mm

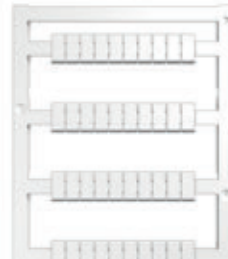
Terminal marker



MF-W 9/5F

5 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
WAGO, Legrand
5 mm
9 mm

Polyamide 66
V-2
-40 °C...100 °C
WAGO, Legrand
5 mm
9 mm

Ordering data

MultiCard Blank	
Yellow	●
White	○
Grey	●
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
MF-W 9/5 MC NE GE	500	1027310000
MF-W 9/5 MC NE WS	500	1816270000
MF-W 9/5 MC SDR	100	1816340000

Type	Qty.	Order No.
MF-W 9/5F MC NE WS	500	1816280000
MF-W 9/5F MC NE GR	500	1045980000
MF-W 9/5F MC SDR	100	1816350000

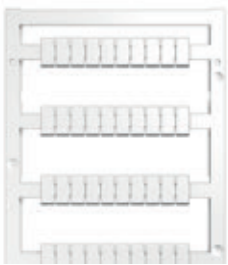
Technical drawing / application



MF MultiCard

MF-W 9/5.2F 5.2 mm

Terminal marker



Technical data

Material	Polyamide 66
Fire class acc. to UL 94	V-2
Ambient temperature (operational)	-40 °C...100 °C
Application/manufacturer	WAGO, Legrand
Width	5.2 mm
Length	9 mm

Ordering data

MultiCard Blank	Type	Qty.	Order No.
White ☐	MF-W 9/5.2F MC NE WS	500	1011410000
MultiCard custom printing			
To customer specification	MF-W 9/5.2F MC SDR	100	1038760000

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

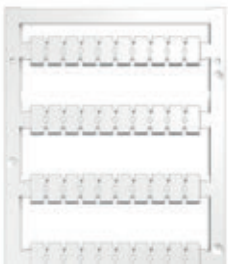
MF-W 9/6

6 mm

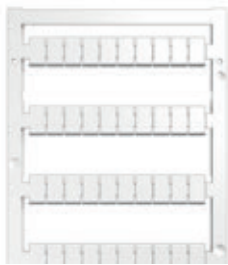
MF-W 9/6.2F

6.2 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Polyamide 66
V-2
-40 °C...100 °C

Polyamide 66
V-2
-40 °C...100 °C

Application/manufacturer
Width
Length

WAGO, Legrand
6 mm
9 mm

WAGO, Legrand
6.2 mm
9 mm

Ordering data

MultiCard Blank	
White	○
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
MF-W 9/6 MC NE WS	500	1816290000
MF-W 9/6 MC SDR	500	1816360000

Type	Qty.	Order No.
MF-W 9/6.2F MC NE WS	500	1011420000
MF-W 9/6.2F MC SDR	100	1038770000

Technical drawing / application



MF MultiCard

MF-W 5/5 Mini5 mm

Terminal marker



Technical data

Material	Polyamide 66
Fire class acc. to UL 94	V-2
Ambient temperature (operational)	-40 °C...100 °C
Application/manufacturer	WAGO, Legrand, Entelec
Width	5 mm
Length	5 mm

Ordering data

MultiCard Blank		Type	Qty.	Order No.
Blue	●	MF-W 5/5 MINI MC NE BL	500	1924270000
Yellow	●	MF-W 5/5 MINI MC NE GE	500	1924280000
Green	●	MF-W 5/5 MINI MC NE GN	500	1924290000
Red	●	MF-W 5/5 MINI MC NE RT	500	1924260000
White	○	MF-W 5/5 MINI MC NE WS	500	1816240000
MultiCard custom printing				
To customer specification		MF-W 5/5 MINI MC SDR	100	1816310000

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

MF-WO 5/5

5 mm

MF-WO 9/5

5 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Woertz
5 mm
5 mm

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

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF-WO 5/5 MC NE WS	400	1716800000
MF-WO 5/5 MC SDR	80	1716810000

Type	Qty.	Order No.
MF-WO 9/5 MC NE WS	400	1716840000
MF-WO 9/5 MC SDR	80	1716850000

Technical drawing / application



MF MultiCard

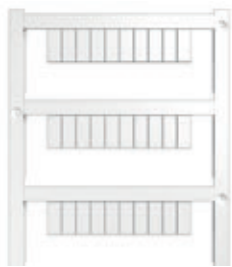
MF-WO 12/5

5 mm

MF-WO 9/6

6 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Polyamide 66
V-2
-40 °C...100 °C

Polyamide 66
V-2
-40 °C...100 °C

Application/manufacturer
Width
Length

Woertz
5 mm
12 mm

Woertz
6 mm
9 mm

Ordering data

MultiCard Blank	
White	○
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
MF-WO 12/5 MC NE WS	400	1692270000
MF-WO 12/5 MC SDR	80	1692280000

Type	Qty.	Order No.
MF-WO 9/6 MC NE WS	400	1716820000
MF-WO 9/6 MC SDR	80	1716830000

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

MF-WO 12/6

6 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Woertz
6 mm
12 mm

Ordering data

MultiCard Blank
White ☐
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF-WO 12/6 MC NE WS	400	1692290000
MF-WO 12/6 MC SDR	80	1692300000

Technical drawing / application



MF MultiCard

MF-SI 8/5

5 mm

MF-SI 10/5

5 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C

Siemens
5 mm
8 mm

Polyamide 66
V-2
-40 °C...100 °C

Siemens
5 mm
10 mm

Ordering data

MultiCard Blank

White



MultiCard custom printing

To customer specification

Type	Qty.	Order No.
MF-SI 8/5 MC NE WS	400	1889180000
MF-SI 8/5 MC SDR	80	1886270000

Type	Qty.	Order No.
MF-SI 10/5 MC NE WS	400	1889190000
MF-SI 10/5 MC SDR	80	1889170000

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

MF-SI 8/6

6 mm

MF-SI 10/6

6 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
Siemens
6 mm
8 mm

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

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF-SI 8/6 MC NE WS	320	1889240000
MF-SI 8/6 MC SDR	64	1889230000

Type	Qty.	Order No.
MF-SI 10/6 MC NE WS	320	1889260000
MF-SI 10/6 MC SDR	64	1889250000

Technical drawing / application



MF MultiCard

MF-SI 10/5-6.5

5 mm

MF-SI 7/5-6.5

5 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

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

Polyamide 66
V-2
-40 °C...100 °C
Siemens
5 mm
7 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF-SI 10/5-6.5 MC NE WS	320	1889800000
MF-SI 10/5-6.5 MC SDR	64	1889790000

Type	Qty.	Order No.
MF-SI 7/5-6.5 MC NE WS	320	1889780000
MF-SI 7/5-6.5 MC SDR	64	1889770000

Technical drawing / application



MF MultiCard – markers for use with other makes of terminals

MF MultiCard

MF-ABB 12/5

5 mm

MF-ABB 12/6

6 mm

Terminal marker



Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
ABB SNK series
5 mm
12 mm

Polyamide 66
V-2
-40 °C...100 °C
ABB SNK series
6 mm
12 mm

Ordering data

MultiCard Blank
White
MultiCard custom printing
To customer specification

Type	Qty.	Order No.
MF-ABB 12/5 MC NE WS	400	2047320000
MF-ABB 12/5 MC SDR	80	2047460000

Type	Qty.	Order No.
MF-ABB 12/6 MC NE WS	400	2047340000
MF-ABB 12/6 MC SDR	80	2047510000

Technical drawing / application



MF MultiCard

MF-ABB 12/8 8 mm

Terminal marker



Technical data

Material	Polyamide 66
Fire class acc. to UL 94	V-2
Ambient temperature (operational)	-40 °C...100 °C
Application/manufacturer	ABB SNK series
Width	8 mm
Length	12 mm

Ordering data

MultiCard Blank		Type	Qty.	Order No.
White	☐	MF-ABB 12/8 MC NE WS	280	2047350000
MultiCard custom printing				
To customer specification	☐	MF-ABB 12/8 MC SDR	56	2047520000

Technical drawing / application



Cross-reference table

Phoenix

	MF 5/3,5	MF 5/4	MF 5/5	MF 8/5	MF 10/5	MF 12/5	MF 5/6	MF 10/6	MF 10/8	MF 5/10	MF 10/10	MF 5/7,5	MF 4/5,2	MF 5/12
AKG 16...								X						
AKG 35...								X						
AKG 4				X	X	X								
DFK 4...								X						
DFK 5...								X						
DIK 1,5...							X	X						
DIKD 1,5...							X	X						
DLK 2,5...							X	X						
DOK 1,5...							X	X						
DT 6/2,5-DREH...											X			
DTI 2,5 ...			X	X	X									
DTI 4 ...							X	X						
DTI 6 ...									X					
DTME 6 ...									X					
DTN 2,5 ...			X	X	X									
DTN 4 ...							X	X						
DTN 6 ...									X					
ECE...			X											
GE 10...											X			
GE 35...											X			
GTF 76/...											X			
HDFK 10									X					
HDFK 16											X			
HDFK 25											X			
HDFK 4								X						
HDFK 50/...													X	
HDFK 95													X	
HV M5/...											X			
HV M6/...											X			
HV M8/...											X			
HV M10/...											X			
HV M12/...														
IL...							X							
IB...							X							
MKB ...													X	
MBK 2,5/E...													X	
MBK 3...													X	
MBK 3/E-Z...			X	X	X	X								
MBK 5...													X	
MBK 5/E...													X	
MBK 5/E-Z...							X	X						
MBK 6/E...									X					
MBKKB 2,5...			X	X	X	X								
MPT 1,5/S	x													
MPT 2,5			X											
MSB 2,5 ...			X											
MSDB 2,5 ...			X											
MSBV 2,5 ...			X											
MSDBV 2,5 ...			X											
MSLKG 2,5												X		
MSLKG 5												X		
MSLKG 6									X					
MT 1,5...		X												
MTK ...			X	X	X	X								
MTKD...											X			
MTTB 1,5...		X												
MZB 1,5...			X											
MZDB 1,5...			X											
MZFK 1,5...			X											
MZFKK 1,5 ...			X											
MZFKKB 1,5			X											
OTTA 2,5									X					
OTTA 25										X	X			
OTTA 6...									X					
PCVK 4-7,62 ...							X	X						
PP-H 1,5/S...	X													
PP-H 2,5/...			X											
PP-H 4/...							X							
PPC 1,5/S...	X													
PT 1,5/S...	X													
PT 2,5			X		X									

Individual mounting is required if the terminal pitch is larger than the marker.

	MF 5/3,5	MF 5/4	MF 5/5	MF 8/5	MF 10/5	MF 12/5	MF 5/6	MF 10/6	MF 10/8	MF 5/10	MF 10/10	MF 5/7,5	MF 4/5,2	MF 5/12
PT 4...							X	X						
PT 10...										X				
PTI 2,5			X		X									
PTI 4...							X	X						
PTIO...	X													
PTS 1,5/S...	X													
PTTB 1,5/S...	X													
PTTB 2,5			X		X									
PTTB 4...							X	X						
PTTBS 1,5/S	X													
PTTBS 2,5			X		X									
PTN 2,5			X		X									
PTN 4...							X	X						
PTS 2,5			X		X									
PTU 2,5			X		X									
PTU 4...							X	X						
MPT 2,5			X											
PTME(D) 4...							X	X						
PVB...								X						
QP 1,5...			X											
QTC 1,5 ...			X	X	X									
QTC 2,5 ...							X	X						
QTC 2,5-HE-I ...							X							
QTC 1,5 ...			X	X	X									
QTC 2,5 ...							X	X						
QTCU 1,5 ...			X	X	X									
QTCU 2,5 ...							X	X						
QTTCB 1,5 ...			X											
QTTCS 1,5 ...			X											
RT 3...												X		
RT 5...												X		
RT 8...												X		
RTO 3...												X		
RTO 5...												X		
RTO 8...												X		
RV 8-TP ...								X						
RVS 10-TP...								X						
SC 2,5...			X											
SC 4...							X							
SGSK 6									X					
SP 2,5/...			X											
SP 2,5/...			X											
SP 4/...							X							
SLKK 5...							X	X						
SRDK 6									X					
SRTK 6									X					
SSL 2,5			X											
ST 1,5/S-QUATTRO	x													
ST 1,5...		X												
ST 2,5...			X	X										
ST 2,5-3...			X											
ST 2,5-PCB...			X											
ST 2,5-PE/./...			X											
ST 2,5-4...			X											
ST 4...							X							
ST 4-PE/...							X							
ST 4-HE-I...							X							
ST 4-FSI/C ...									X					
ST 4-PCB...							X							
ST 6 ...									X					
ST 10 ...										X				
ST 16 ...													X	
ST 35 ...							X							
STI 10...										X				
STI 16...													X	
STI 2,5...			X	X	X									
STI 2,5-PE/./...			X	X	X	X								
STI 2,5-L ...			X	X	X	X								
STI 4...							X	X						
STIO 2,5/3...			X											
STIO-IN 2,5/3...			X											

Phoenix

	MF 5/3,5	MF 5/4	MF 5/5	MF 8/5	MF 10/5	MF 12/5	MF 5/6	MF 10/6	MF 10/8	MF 5/10	MF 10/10	MF 5/7,5	MF 4/5,2	MF 5/12
STIO 2,5/4...							X							
STIO-IN 2,5/4...							X							
STME .. 6 ...									X					
STN 10											X			
STN 16							X							
STN 2,5			X											
STN 35											X			
STN 4							X							
STS 2,5...			X	X	X	X								
STS 4...							X	X						
STS 6...									X					
STTB 1,5...		X												
STTB 2,5...			X											
STTB 4...							X							
STTBS 2,5 ...			X	X	X									
STTBS 4...							X	X						
STU 2,5-TWIN ...			X	X										
STU 4-TWIN ...							X							
STU 10/ ...							X							
STU 35/ ...							X							
STTBU 4 ...							X							
TCP...			X											
TMC...								X						
TMCP-CONNECT-LR								X						
TMCP-SOCKET-M								X						
TRK 4 (Raster 7,5)											X			
TT-STTB...								X						
UDK 3...			X	X	X	X								
UDK 4...							X	X						
UDK 4-MTK							X	X						
UDK 5-MTK							X	X						
UDMTK 5...							X	X						
UGSK 6									X					
UGSK/S									X					
UHK 4-FS...							X	X						
UHV 25 - UHV 240										X	X			
UIK 16...											X		X	
UIK 35...											X		X	
UISLKG 16...									X	X				
UISLKG 35...									X	X				
UK 10 N											X			
UK 10,3... HESI...											X			
UK 10-DRHESI...								X						
UK 16 N											X			
UK 2,5 N			X	X	X	X								
UK 3 N			X	X	X	X								
UK 35											X			
UK 35 N...											X			
UK 4...							X	X						
UK 5 N							X	X						
UK 5-HESI									X					
UK 5-MTK...							X	X						
UK 6 N									X					
UK 6,3-HESI											X			
UK 6-FSI/C...									X					
UKB 4 ...								X						
UKH 150 ...											X			
UKH 240 ...											X			
UKH 50 ...											X			
UKH 95 ...											X			
UKK 3...			X	X	X	X								
UKK 4-FS...							X	X						
UKK 5...							X	X						
UKKB 3...			X	X	X	X								
UKKB 5...							X	X						
UKKB 10											X			
UKKB 10/2,5			X	X	X	X					X			
UKN 10 N...											X			
UKN 16 N...											X			
UKN 2,5...							X	X						
UKN 35...											X			

Individual mounting is required if the terminal pitch is larger than the marker.

	MF 5/3,5	MF 5/4	MF 5/5	MF 8/5	MF 10/5	MF 12/5	MF 5/6	MF 10/6	MF 10/8	MF 5/10	MF 10/10	MF 5/7,5	MF 4/5,2	MF 5/12
UKN 5...							X	X						
UKN 6 N...									X					
UK-SI									X					
URDK 6									X					
URKN											X			
URKN/S									X					
URTK 6									X					
URTK/S									X					
URTK/S-BEN ...									X					
URTK/SP									X					
URTK/SS							X	X						
URTKD/SP									X					
UP 4/...							X							
UPBV 2,5/...			X											
UPBV 4/...							X							
UPCV3K ...							X	X						
USED 16											X			
USED 27											X			
USEN 14											X			
USEN 18											X			
USIG...											X			
USK 4-FS...							X	X						
USKLG 1,5 N		X												
USKLG 10 N...											X			
USKLG 16 N...											X			
USKLG 2,5 N...			X	X	X	X								
USKLG 3...			X	X	X	X								
USKLG 35											X			
USLKG 35 N											X			
USKLG 5...							X	X						
USKLG 50											X			
USKLG 6 N...									X					
USKLG 95											X			
UT 10 ...											X			
UT 16 ...											X			
UT 35 ...											X			
UT 2,5 ...			X	X	X									
UT 4 ...								X						
UT 4-HEDI ...							X	X						
UT 4-HESI ...							X	X						
UT 4-PE/...							X	X						
UTME .. 6 ...									X					
UTTB 2,5...			X	X	X	X								
UTTB 4...							X	X						
UT 6 ...									X					
UT 6-TMC M...											X			
UTI 16 ...											X			
UTI 35 ...											X			
UTN 2,5			X	X	X	X								
UTN 4							X	X						
UTN 6									X					
UTN 10											X			
UTN 16											X			
UTN 35											X			
UVKB 4-FS...							X	X						
VBSN 4								X						
VBST 4-FS...							X	X						
VKK 4-FS							X	X						
VIOK 1,5...							X	X						
W 80/...								X						
ZDIK 1,5...			X											
ZDMTK 2,5...							X							
ZFK 6-DREHSI...							X							
ZFKK 2,5-MT...			X											
ZGSK 4									X					
ZPV 1,5/2,5			X	X	X	X								
ZRTK 4									X					
ZRV 8							X	X						
ZVIOK 1,5...			X											

Cross-reference table

WAGO

	MF-W 9/4	MF-W 5/5 mini	MF-W 9/5	MF-W 9/5 F	MF-W 9/6
Feed-through terminals					
264-701/704/706		X			
264-711/714/716		X			
264-721/724/726		X			
264-731/734/736		X			
264-120/125/220/225		X			
279-101/104	X				
279-604/621	X				
279-626/826	X				
279-681...686	X				
279-831...836	X				
279-901...906	X				
279-989...995	X				
280-101/104	X				
280-601/602		X	X	X	
280-603/633/634		X	X	X	
280-604/621/826/626		X	X	X	
280-641/651/654		X	X	X	
280-646/656/946		X	X	X	
280-653/671/672		X	X	X	
280-681/684/650		X	X	X	
280-830...835		X	X	X	
280-901...906		X	X	X	
280-989...995		X	X	X	
280-996...999		X	X	X	
280-691		X	X	X	
281-101/104					X
281-601/604					X
281-631/651					X
281-652...654					X
281-663/664/668					X
281-678/681/684					X
281-901/902/904					X
281-992...994/998/691					X
282-101/104					X
282-601/604					X
282-681/682/684					X
282-901/902/904					X
282-992/993/691					X
283-101/104					X
283-601/604					X
283-671/672/674					X
283-901/902/904					X
283-992/998/691					X
284-101/104					X
284-601/604					X
284-621/624					X
284-681/682/684					X
284-691/992/993					X
284-901/902/904					X
285-194/195					X
285-601/604/607					X
285-634/635		X			X
285-691					X
285-992/995					X
290-861/864/867		X	X	X	
780-601/602/604			X	X	
780-631/651/654			X	X	
780-992/993			X	X	
781-601/604					X
781-631/651					X
781-992/993					X
782-601/604					X
782-992					X
783-601/604					X
783-992					X
784-601/604					X
784-992					X
785-601/604/613					X
792... all		X			
812-140			X	X	X

The markers must be mounted individually when the terminal pitch is larger than 6.2 mm.

	MF-W 9/4	MF-W 5/5 mini	MF-W 9/5	MF-W 9/5 F	MF-W 9/6
859...all		X			
870-681/682/684		X		X	
870-831/832/834		X		X	
870-901/902/904		X		X	
870-911/912/914		X		X	
880-661/662/664		X	X	X	
880-681/682/684		X	X	X	
880-831/832/834		X	X	X	
880-901/902/904		X	X	X	
880-961/964/962		X	X	X	
Protective earth terminals					
264-727		X			
264-737		X			
279-687	X				
279-837	X				
279-907	X				
280-107		X	X	X	
280-607		X	X	X	
280-637		X	X	X	
280-677		X	X	X	
280-687		X	X	X	
280-837		X	X	X	
280-907		X	X	X	
281-107					X
281-607					X
281-637					X
281-657					X
281-687					X
281-907					X
282-107					X
282-607					X
282-687					X
282-907					X
283-607					X
283-609					X
283-677					X
283-907					X
284-107					X
284-607					X
284-687					X
284-907					X
285-197					X
285-607		X			X
285-637		X			X
780-607			X	X	
780-637			X	X	
780-637					X
781-607					X
782-607					X
783-607					X
784-607					X
785-607					X
870-687		X		X	
870-837		X		X	
870-907		X		X	
870-917		X		X	
880-687		X	X	X	
880-837		X	X	X	
880-907		X	X	X	
Fuse terminals					
282-698					X
282-696					X
281-611/612/616/622					X
281-624/672					X
281-613/623					X
282-122					X
282-120					X
282-126					X
282-124					X
282-128					X

	MF-W 9/4	MF-W 5/5 mini	MF-W 9/5	MF-W 9/5 F	MF-W 9/6
Two-tier terminals					
279-501/512/513	X				
279-504	X				
279-507	X				
279-508	X				
279-509	X				
279-517/527	X				
280-513		X	X	X	
280-517		X	X	X	
280-519/529		X	X	X	
280-520/530		X	X	X	
280-521/525		X	X	X	
280-522/526		X	X	X	
280-523/533		X	X	X	
280-524/534		X	X	X	
280-527/537		X	X	X	
280-531		X	X	X	
280-532		X	X	X	
280-543		X	X	X	
281-619/629					X
281-620/630					X
870-101...104		X	X	X	
870-107		X	X	X	
870-108		X	X	X	
870-117/127		X	X	X	
870-501...504		X	X	X	
870-507		X	X	X	
870-508/509		X	X	X	
870-517/527		X	X	X	
870-531...534		X	X	X	
870-535/536		X	X	X	
870-537		X	X	X	
870-538/538		X	X	X	
870-826		X	X	X	
Three- and four-tier terminals					
280-549/551		X	X	X	
280-550		X	X	X	
280-552		X	X	X	
280-547/557/597		X	X	X	
280-548/558		X	X	X	
281-531/532					X
870-551/553		X		X	
870-556		X		X	
870-558/559/567/577		X		X	
870-557		X		X	
281-530					X
Routing and potential terminals					
727... all					X
280-675			X		
Honeycomb elements					
726... all			X		
Single terminals					
264-130/131		X			
264-230/231		X			
264-180/280		X			
Pluggable relays and bases					
286... all	X				
786... all	X				
788... all			X		X
789... all		X			
Multi-tier terminals					
775-641			X	X	
775-642/649			X	X	
775-646			X	X	
775-645			X	X	

	MF-W 9/4	MF-W 5/5 mini	MF-W 9/5	MF-W 9/5 F	MF-W 9/6
783-613/623					X
784-613/623					X
Initiator terminals					
270-560/564		X			
270-570/574		X			
270-572/577		X			
270-585/586		X			
280-553/560		X	X	X	
280-559		X	X	X	
280-561		X	X	X	
280-563		X	X	X	
280-564		X	X	X	
280-567		X	X	X	
280-570		X	X	X	
280-571		X	X	X	
280-573		X	X	X	
280-574		X	X	X	
280-577		X	X	X	
280-580		X	X	X	
280-582		X	X	X	
280-583		X	X	X	
280-584		X	X	X	
280-588		X	X	X	
Actuator terminals					
280-515		X	X	X	
280-554		X	X	X	
280-555		X	X	X	
280-556		X	X	X	
280-562		X	X	X	
280-565		X	X	X	
280-566		X	X	X	
280-568		X	X	X	
280-572		X	X	X	
280-575		X	X	X	
280-576		X	X	X	
280-578		X	X	X	
280-583		X	X	X	
280-585		X	X	X	
280-586		X	X	X	
280-592		X	X	X	
280-593		X	X	X	

C

WAGO TOPJOB S	MF-W 9/4,2 F	MF-W 9/5,2 F	MF-W 9/6,2 F	
2006-71..			X	
2010-12..			X	
2010-13..			X	
2016-12..			X	
2016-13..			X	
2016-71..			X	

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Cross-reference table

ABB-Stotz/Entrelec

	MF-W 9/4	MF-W 9/5	MF-W 9/5 F	MF-W 9/6	MF-W 9/6.2 F	MF-W 5/5 mini	MF 10/5	MF 10/6	MF 10/8	MF 10/10	MF-ABB 12/5	MF-ABB 12/6	MF-ABB 12/8
131 ET TM4...						X							
165 LT TM5...						X							
41 H LT...						X							
62 H...				X									
BADH				X									
BADL				X	X			X					
BADRL				X	X	X		X					
BAEH				X									
BAM...				X	X			X					
BAMH				X	X			X					
D 1,5/4...	X												
D 1,5/6...				X									
D 1,5/6...ADO...				X									
D 1,5/8...ADO				X									
D 1/5...ADO		X											
D 10/10...						X							
D 150/31...				X	X								
D 16/12...						X							
D 2,5/5 P...		X	X										
D 2,5/5...						X							
D 2,5/5...ADO		X											
D 2,5/6...						X							
D 2,5/8...						X							
D 2,5/8...ADO...				X									
D 240/36...				X	X								
D 35/16...						X							
D 4/6 P...				X	X			X					
D 4/6...						X							
D 4/6...ADO		X											
D 4/6...ADO				X									
D 4/8...				X									
D 4/8...ADO...				X									
D 6/10...				X	X			X	X	X			
D 6/8 P				X	X				X				
D 6/8 ST...				X	X				X				
D 6/8...						X							
D 6/8...ADO...				X									
D 70/22...				X	X								
DB 1,5/6...						X							
DB 1/5...						X							
DB 2,5/5...						X							
DB 2,5/8...						X							
DB 4/6...						X							
DB 4/8...						X							
DF 6				X				X					
DH 1,5/6...						X							
DH 1/5...						X							
DH 2,5/5...						X							
DH 2,5/8...						X							
DH 4/6...						X							
DH 4/8...						X							
DL 10/17,5...						X							
DR 1,5/4...	X												
DR 1,5/5...						X							
DR 1,5/6...						X							
DR 1/5...						X							
DR 2,5/10...						X							
DR 2,5/5...						X							
DR 2,5/8...						X							
DR 4/6...						X							

Individual mounting is required if the terminal pitch is larger than the marker.

	MF-W 9/4	MF-W 9/5	MF-W 9/5 F	MF-W 9/6	MF-W 9/6.2 F	MF-W 5/5 mini	MF 10/5	MF 10/6	MF 10/8	MF 10/10	MF-ABB 12/5	MF-ABB 12/6	MF-ABB 12/8
DR 4/8...				X	X				X				
DR 4/8...ADO...						X							
DS 1,5/6...						X							
DS 1/5...						X							
DS 2,5/5...						X							
DS 2,5/8...						X							
DS 4/6...						X							
DS 4/8...						X							
HD 10/12...		X											
HD 120/30...		X											
HD 16/14...		X											
HD 185/36...		X											
HD 2,5/6...				X									
HD 35/16...		X											
HD 4/9...		X											
HD 6/14...				X									
HD 6/8...				X									
HD 6/9...				X									
HD 70/22...		X											
M 1,5/6...							X						
M 10/10...				X	X					X			
M 10/16...				X	X			X	X	X			
M 16/12 PEN				X									
M 16/12...				X	X			X	X	X			
M 2,5/6,5...						X							
M 2,5/6...						X							
M 35/16...				X	X			X	X	X			
M 4/6...				X				X					
M 4/6...AP...				X									
M 4/7...				X	X			X					
M 4/8...				X	X				X				
M 6/12...				X									
M 6/13...				X									
M 6/8...				X	X				X				
M 70/22...				X	X			X	X	X			
M 95/26...				X	X			X	X	X			
MA 2,5/5...		X	X			X							
MB 10/10...				X	X					X			
MB 10/12 SF...				X									
MB 10/22...		X											
MB 10/24...		X						X	X	X			
MB 25/30...				X	X			X	X	X			
MB 4/6...				X				X					
MB 6/8...				X	X				X				
MB 70/10...				X	X					X			
ML 10/13...				X	X					X			
MS 4/6...				X	X			X					
MS 6/8...				X	X				X				
MTC 6				X				X					
MU 10/13...				X	X					X			
MU 10/14,5...				X	X					X			
T 1,5/6...				X		X							
T 2,5/5...		X											
T 2,5/6...				X									
T 4/6...				X									
SNK Series												X	X
ZS4...											X		X
ZS6...												X	
ZS8...													X

Wieland

	MF 8/5	MF 10/5	MF 12/5	MF 10/6
9700 A/5...	X	X	X	
9700 A/6...				X
9700 A/8...				X
9700 A/10...				X
9700 A/12...			X	
9700 A/16...				X
9700 B...				X
9701 A/6...A/16				X
9708/2 ...			X	
9760 U...				X
9785 U...				X
9786 U...				X
AKB...	X	X	X	
AKT...	X	X	X	
flare Move ... (6.2 mm)				X
Terminal adapter revos Basic	X	X	X	
Terminal adapter revos HD	X	X	X	
Terminal adapter revos Power	X	X	X	
RV2../...	X	X	X	
UET...	X	X	X	
WEB...	X	X	X	
WEF 1...				X
WEG...	X	X	X	
WK 2,5...	X	X	X	
WK 2,5/4 KI...	X	X	X	
WK 2,5/4 KOI...	X	X	X	
WK 2,5/3 D...	X	X	X	
WK 2,5 U/D...	X	X	X	
WK 4...				X
WK 4 D...				X
WK 4 E...				X
WK 4/SI-D...				X
WK 4 TK...				X
WK 4 THSI ...				X
WK 6...				X
WK 10/SI...				X
WKC 1 ...	X	X		
WKC 2,5 ...				X
WKC 1 TKG...	X	X		
WKC 2,5 TKG...				X
WKN 10...				X
WKN 16...				X
WKN 2,5 E...	X	X	X	
WKN 35...				X
WKN 4 ...				X
WKN 70...				X
WK/3-6...				X
WK/4-8...				X
WKB 2,5...	X	X	X	
WKF 1,5 E...	X	X	X	
WKF 1,5 KOI...	X	X	X	
WKF 10...				X
WKF 16...				X
WKF 35...				X
WKF 2,5...	X	X	X	
WKF 2,5 D...	X	X	X	
WKF 2,5/M...	X	X	X	
WKF 4...				X
WKF 4 TK...				X
WKF 6...				X
WKFN 2,5...	X	X	X	
WKFN 2,5 E...	X	X	X	
WKFN 4...				X
WKFN 4 E...				X
WKI 10...				X
WKI 16...				X
WKI 35...				X
WKI 4...				X
WKIF 2,5 ...	X	X	X	
WKM 2,5...	X	X	X	
WKMF 2,5../1,5	X	X	X	
WKM 4...				X

Individual mounting is required if the terminal pitch is larger than the marker.

Cabur

	MF 10/5 Cabur	MF 12/5 Cabur
AFO.2...	X	X
CAM...	X	X
CBC.2... - CBC.35...	X	X
CBD.2... - CBD.70...	X	X
CBE.2...	X	
CBR.2...	X	X
CNT.16...	X	X
CNT.35...	X	X
CNT.6...	X	X
CVF.4...	X	X
DAS.4...	X	X
DBC.2...	X	
DSFA.4	X	
DSS.4...	X	
FDP.2...	X	X
FFS.4...	X	X
FPC.10...	X	X
FPL.10...	X	X
FVS.4...	X	X
MAC.6...	X	X
MPFA.4...	X	
MPS.2...	X	X
MPS.4...	X	X
NCS...	X	X
NCV...	X	X
PDF.2...	X	X
RFI.2...	X	
RN.2...	X	
RP.4...	X	
SCB.4...	X	X
SCB.6...	X	X
SFO.4...	X	X
SFR.4...	X	X
SFR.6...	X	X
TC/PO...	X	X
TDE.2...	X	X
TE.10...	X	X
TE.16...	X	X
TE.50...	X	X
TE.6...	X	X
TEC.10...	X	X
TEC.16...	X	X
TEC.35...	X	X
TEC.6...	X	X
TEC.70...	X	X
TEO.4...	X	X
TEO.2...	X	X
TEO.4...	X	X
TLD.2...	X	X
TLE.2	X	X
TLS.2...	X	X
TR.2...	X	
TR.4...	X	X
VPC.2...	X	X

Cross-reference table

Siemens

	MF-SI 8/5	MF-SI 10/5	MF-SI 8/6	MF-SI 10/6	MF-SI 7/5-6.5	MF-SI 10/5-6.5	MF 5/4	MF 5/5	MF 8/5	MF 10/5	MF 12/5	MF 5/6	MF 10/6	MF 10/8	MF 10/10
8WA1 011-ODG...			X	X											
8WA1 011-1BF...	X	X													
8WA1 011-1BG...			X	X											
8WA1 011-1BH...			X	X											
8WA1 011-1BK...			X	X											
8WA1 011-1BM...			X	X											
8WA1 011-1BP...			X	X											
8WA1 011-1DF...	X	X													
8WA1 011-1DG...			X	X											
8WA1 011-1DH...			X	X											
8WA1 011-1EE...			X	X											
8WA1 011-1EF...	X	X													
8WA1 011-1MH...			X	X											
8WA1 011-1NF...	X	X													
8WA1 011-1NG...			X	X											
8WA1 011-1NH...			X	X											
8WA1 011-1PF...	X	X													
8WA1 011-1PG...			X	X											
8WA1 011-1PH...			X	X											
8WA1 011-1PK...			X	X											
8WA1 011-1PM...			X	X											
8WA1 011-1SF...			X	X											
8WA1 011-2BG11					X	X									
8WA1 011-2DG11					X	X									
8WA1 011-3DF...	X	X													
8WA1 011-3DG...			X	X											
8WA1 011-3DH...			X	X											
8WA1 011-3JF...	X	X													
8WA1 011-6BG11					X	X									
8WA1 011-6DG11					X	X									
8WA1 011-6EG...					X	X									
8WA1 204			X	X											
8WA1 205			X	X											
8WA1 206			X	X											
8WA1 221	X	X													
8WA1 232			X	X											
8WA1 304			X	X											
8WA1 305			X	X											
8WA1 501	X	X													
8WA1 604			X	X											
8WA2 011...NK23			X	X											
8WA2 011-1BF...	X	X													
8WA2 011-1BG...			X	X											
8WA2 011-1BH...			X	X											
8WA2 011-1BJ...			X	X											
8WA2 011-1BK...			X	X											
8WA2 011-1DF...	X	X													
8WA2 011-1DG...			X	X											
8WA2 011-1DH...			X	X											
8WA2 011-1DJ...			X	X											
8WA2 011-1DK...			X	X											
8WA2 011-1EF20	X	X													
8WA2 011-1LF20	X	X													
8WA2 011-1NG23			X	X											
8WA2 011-1NH23			X	X											
8WA2 011-1PF...	X	X													
8WA2 011-1PG...			X	X											
8WA2 011-1PH...			X	X											
8WA2 011-1PJ...			X	X											
8WA2 011-1PK...			X	X											
8WA2 011-1SG...			X	X											
8WA2 011-2BG...			X	X											
8WA2 011-2DG...			X	X											
8WA2 011-3JG...			X	X											
8WA2 011-3JH23			X	X											
8WA2 011-3KE	X	X													
8WA2 011-6EG...			X	X											
8WA9 200			X	X											
8WH1 000-0AN...					X	X									
8WH1 000-0AQ...					X	X									
8WH1 000-0AS...					X	X									
8WH1 000-0AU...					X	X									
8WH1 000-0CN...					X	X									
8WH1 000-0CO...					X	X									
8WH1 001-0...K...															X
8WH1 001-0...M...															X
8WH1 001-0BJ...															X
8WH1 001-0BJ...															X

Individual mounting is required if the terminal pitch is larger than the marker.

Siemens

	MF-SI 8/5	MF-SI 10/5	MF-SI 8/6	MF-SI 10/6	MF-SI 7/5-6.5	MF-SI 10/5-6.5	MF 5/4	MF 5/5	MF 8/5	MF 10/5	MF 12/5	MF 5/6	MF 10/6	MF 10/8	MF 10/10
8WH1 001-0BJ...					X	X									X
8WH1 060-0A...00					X	X									
8WH1 070-0A...					X	X									
8WH2 ...6AF...								X	X	X					
8WH2 ...6AG...												X	X		
8WH2 ...6CF...								X	X	X					
8WH2 ...6CG...												X	X		
8WH2 00...-0AE...							X								
8WH2 00...-0AF...								X	X	X					
8WH2 00...-0AG...												X	X		
8WH2 00...-0CE...							X								
8WH2 00...-0CF...								X	X	X					
8WH2 00...-0CG...												X	X		
8WH2 00...-0AH...														X	
8WH2 00...-0AJ...														X	
8WH2 00...-0AK...														X	
8WH2 00...-0AM...														X	
8WH2 00...-0CH...														X	
8WH2 000-1AG...														X	
8WH2 000-1BG...														X	
8WH2 000-1GG...												X	X		
8WH2 000-1HG...														X	
8WH2 000-1JG...												X	X		
8WH2 000-1MG...												X	X		
8WH2 000-1NG...														X	
8WH2 000-1RG...														X	
8WH2 003-5...F...								X	X						
8WH2 02...-0AE...							X								
8WH2 02...-0AF...								X	X						
8WH2 02...-0AG...												X	X		
8WH2 02...-0CE...							X								
8WH2 02...-0CF...								X	X						
8WH2 02...-0CG...												X	X		
8WH2 02...-4...F...								X	X						
8WH2 020-5...F...								X	X						
8WH2 03...-0...F...								X	X						
8WH2 04...-0...F...								X	X						
8WH2 040-4L...								X	X						
8WH2 103...BF...								X	X	X					
8WH2 103...BG...												X	X		
8WH2 50...-0...F...								X	X						
8WH2 50...-0...G...												X	X		
8WH2 50...-0...H...														X	
8WH2 50...-6...F...								X	X						
8WH2 520-0...F...								X	X						
8WH2 520-0...G...												X	X		
8WH3 00...-0...E...								X	X	X					
8WH3 00...-0...F...												X	X		
8WH3 000-6AE...								X	X	X					
8WH3 000-6AF...												X	X		
8WH3 000-6CF...												X	X		
8WH3 020...E...								X							
8WH3 1...2...E...								X	X	X					
8WH3 1...2...F...												X	X		
8WH3 1...3...E...								X	X	X					
8WH3 1...3...F...												X	X		
8WH4 00...-0...F...								X	X	X					
8WH4 00...-0...G...												X	X		
8WH4 00...-0...H...														X	
8WH4 001...F...									X	X					
8WH5 00...-0...F...								X	X	X					
8WH5 10...F...								X	X	X					
8WH5 100...KG...												X	X		
8WH5 103-6...F...								X	X	X					
8WH5 12...MF...								X							
8WH9 040-1AB...								X							
8WH9 040-1BB...								X							
8WH9 040-1CB...								X							
8WH9 040-1DB...								X							
8WH9 040-1EB...								X							
8WH9 040-1FB...								X							
8WH9 050-0AB...															
8WH9 050-0LB...								X							
8WH9 050-1KB...												X			
8WH9 050-1LB...													X		
8WH9 050-1MB...												X			
8WH9 150-0CA00					X	X									

Individual mounting is required if the terminal pitch is larger than the marker.

Beckhoff

	MF-W 5/5 mini	ESG 8/11	MF 5/10
I/O modules	X	X	X

Adels

	MF 5/7.5
RKV Transformer terminal	X

Cross-reference table

Allen-Bradley

	MF-WO 5/5	MF-WO 9/5	MF-WO 12/5	MF-WO 9/6	MF-WO 12/6	DEK 5/3,5	DEK 5/5	DEK 5/6	DEK 5/8	WS 12/3,5	WS 8/5	WS 10/5	WS 10/5 m.	WS 12/5	WS 15/5	WS 10/6	WS 10/6 m.	WS 12/6	WS 12/6,5	WS 12/6,5	ZS 10/5	ZS 12/6	ZS 15/5
1492-J10...							X												X				
1492-J16...							X												X				
1492-J20...							X							X									
1492-J3...							X							X									
1492-J35...							X							X					X				
1492-J3F...							X							X									
1492-J3P...							X							X									
1492-J3PTP...							X							X									
1492-J3TW...							X							X									
1492-J4...								X										X					
1492-J4M...								X										X					
1492-J50...							X												X				
1492-J6...									X										X				
1492-J70...							X												X				
1492-JC3...							X							X									
1492-JD3...							X				X												
1492-JD3C...							X				X												
1492-JD3DF...							X				X												
1492-JD3DR...							X				X												
1492-JD3F...							X				X												
1492-JD3P...							X						X										
1492-JD3PSS...							X						X										
1492-JD3PSSTP							X						X										
1492-JD3PTP...							X						X										
1492-JD3RB...							X				X												
1492-JD3RC001							X				X												
1492-JD3SS...							X				X												
1492-JDC3...							X							X									
1492-JDG3...							X				X												
1492-JDG3C...							X				X												
1492-JDG3P...							X						X										
1492-JDG3PSS...							X						X										
1492-JDG3PSSTP							X						X										
1492-JDG3PTP...							X						X										
1492-JG10...									X										X				
1492-JG16...									X										X				
1492-JG20...							X							X									
1492-JG3...							X							X									
1492-JG35...									X										X				
1492-JG3TW...							X							X									
1492-JG4...								X										X					
1492-JG50...									X										X				
1492-JG6...									X										X				
1492-JG70...									X										X				
1492-JKD3...							X							X									
1492-JKD3TP...							X							X									
1492-JP0...								X										X					
1492-JTC3...							X							X									
1492-K2...													X										
1492-K3...																	X						
1492-KG2...													X										
1492-KG3...																	X						
1492-KW2...													X										
1492-KW3...																	X						
1492-L10...									X									X					X
1492-L16...									X										X				X
1492-L16D...									X										X				X
1492-L2...						X				X													
1492-L20...						X				X													
1492-L2T...						X				X													
1492-L3...							X					X									X		
1492-L35...									X			X							X				X
1492-L3P...							X					X											
1492-L3Q...							X					X									X		
1492-L3QS...							X					X											
1492-L3T...							X					X									X		
1492-L4...								X								X						X	
1492-L4Q...								X								X						X	
1492-L4T...								X								X						X	
1492-L6...									X								X					X	
1492-L6T...									X								X					X	
1492-LC3...							X					X											
1492-LD2...						X				x													
1492-LD2C...						X				X													
1492-LD3...							X					X											
1492-LD3C...							X					X											
1492-LD4...								X								X							
1492-LD4C...								X								X							

Individual mounting is required if the terminal pitch is larger than the marker.

Allen-Bradley

	MF-WO 5/5	MF-WO 9/5	MF-WO 12/5	MF-WO 9/6	MF-WO 12/6	DEK 5/3,5	DEK 5/5	DEK 5/6	DEK 5/8	WS 12/3,5	WS 8/5	WS 10/5	WS 10/5 m.	WS 12/5	WS 15/5	WS 10/6	WS 10/6 m.	WS 12/6	WS 12/6,5	WS 12/6,5	ZS 10/5	ZS 12/6	ZS 15/5
1492-LD4DF...								X								X							
1492-LD4DR...								X								X							
1492-LD4RB...								X								X							
1492-LD4SS...								X								X							
1492-LDAG3...							X					X											
1492-LDC3...							X					X											
1492-LDG2...						X				X													
1492-LDG3...							X					X											
1492-LDG3P...							X					X											
1492-LDG4...								X								X							
1492-LG10...									X									X					X
1492-LG16...									X										X				X
1492-LG2...					X					X													
1492-LG3...							X					X									X		X
1492-LG35...									X											X			X
1492-LG4...								X								X						X	
1492-LG6...									X									X				X	
1492-LKD3...							X					X											
1492-LM3...							X					X									X		
1492-LM3Q...							X					X									X		
1492-LMG3...							X					X									X		
1492-LMJ3...							X						X								X		
1492-LMJG3...							X						X								X		
1492-LMP3...							X					X									X		
1492-LMP3Q...							X					X									X		
1492-LS...							X																
1492-LTF3...							X						X										
1492-W16S...					X																		
1492-W3...		X																					
1492-W4...					X																		
1492-W4TW...				X																			
1492-W6...					X																		
1492-WFB4		X		X	X																		
1492-WG10S...					X																		
1492-WG16S...					X																		
1492-WG4...					X																		
1492-WG6...					X																		
1492-WM3...	X																						
1492-WM4...				X																			
1492-WMD...	X																						
1492-WMG...				X																			
1492-WR3...		X																					
1492-WTF3...		X																					
1492-WTS3...		X																					

Telemecanique

	MF 8/5	MF 10/5	MF 12/5	MF 10/6		MF 8/5	MF 10/5	MF 12/5	MF 10/6
AB1 AA135U...	X	X	X		AB1 VV435U				X
AB1 AA235U...				X	AB1 VV635U				X
AB1 AATP135U...	X	X	X		AB1 VVN...				X
AB1 AATP235U...				X	AB1 TP...				X
AB1 AASC...				X	AB1 SC435U				X
AB1 AASF...				X	AB1 FUSE435U				X
AB1 AAET135UGR	X	X	X		AB1 SF435U				X
AB1 AAET235...				X	AB1 D11435U				X
AB1 RR235U...	X	X	X		AB1 F...				X
AB1 RR435U...				X	AB1 E...				X
AB1 RR635U2				X	AB1 D...				X
AB1 RR1035U2				X	AB1 TR...				X
AB1 RR1635U2				X	AB1 NEN...				X
AB1 RRTP235U...	X	X	X		AB1 BB...				X
AB1 RRTP435U...				X	AB1 BC...				X
AB1 RRTP635U2				X	AB1 VV215	X	X	X	
AB1 RRTP1035U2				X	AB1 VV415				X
AB1 RRTP1635U2				X	AB1 TP215				X
AB1 RRSC435UGR				X	AB1 BV10235U				X
AB1 RRSF435U				X	AB1 DV10235U				X
AB1 RRET...	X	X	X		AB1 BCP20235U				X
AB1 VV235U	X	X	X						

The markers must be mounted individually when the terminal pitch is larger than 6 mm.

Cross-reference table

Woertz

	MF-WO 5/5	MF-WO 9/5	MF-WO 12/5	MF-WO 9/6	MF-WO 12/6
2711...	X				
2759...	X				
2760...	X				
3410...					X
3424...				X	
3426...				X	
3427...				X	
3428...				X	
3429...				X	
3430...			X		
3436/4...					X
3436...					X
3436/10...				X	
3437...				X	
3438...				X	
3440...				X	
3450...				X	
3452...				X	
3452/10...				X	
3452/16...				X	
3472...				X	
3473...				X	
3477...				X	
30003...				X	
30005...				X	
30008...				X	
30009...				X	
30041...				X	
30123...				X	
30124...				X	
30125...				X	
30127...				X	
30128...				X	
30130...				X	
30137...				X	
30138...				X	
30143...				X	
30146...				X	
30150...		X			
30168...				X	
30172...				X	
30176...				X	
30191...				X	
30195...				X	
30197...				X	
30200...				X	
30228...				X	
30290...				X	
30291...				X	
30400...	X				
30403...	X				
30430...			X		
30431...			X		
30432...			X		
30544/4...				X	
30544/6...				X	
30544/10...				X	
30544/16...				X	
30550...				X	
30800...				X	
30810...		X			
30840...				X	
30841...				X	
30842...				X	
30843...				X	
30844...				X	
30860...		X			
30870...		X			
30880...		X			
30890...			X		

Legrand

	MF 8/5	MF 10/5	MF 10/6
390 60	X	X	
390 61			X
390 62			X
390 64			X
390 66			X
390 68			X
390 70			X
390 77	X	X	
390 78			X
390 76			X
390 80			X
390 81			X
390 84			X
390 85			X
390 86			X
393 00	X	X	
393 01			X
393 02			X
393 03			X
393 04			X
393 05			X
393 07			X
393 60	X	X	
393 61			X
393 62			X
393 64			X
393 66			X
393 68			X
393 70			X
393 71	X	X	
393 72			X
393 73			X
393 74			X
393 76			X
393 78			X
393 81			X
393 82			X
394 00			X
394 02			X
396 01	X	X	
396 02	X	X	
396 03	X	X	
396 04			X
396 11	X	X	
396 12	X	X	
396 13	X	X	
396 14			X
396 21	X	X	
396 24			X
396 23	X	X	

Festo

	MFF 10/6	MFF 9/4	ESG 10/17	ESG 9/20	ESG-M 8/20	ESG-M 9/17
CPE	X					
MZBH	X					
MOZBH	X					
MEBH	X					
MOEBH	X					
JMN2H, MN2H						X
JMN2H, MN1H				X		
JMT2H/MT2H...4,0				X		
JMT2H, MT2H...7,0			X			
MVH, MOVH, MDH, MODH				X		
MHA1, MHP1		X				
CPV10/14	X					
CPV18				X		
CP-E16	X					
CP-A08	X					
MV-BZ Typ 02				X		
KMYZ	X					
Pneumatic elements and valve clusters					X	

Murr

	ESG-M 9/17	ESG-M 8/20	ESG 9/20	MF 10/5	MF 12/5
MASI	X				
MVP	X				
Cube67		X			
M8 distributor				X	
MVK		X			
Optocoupler					X
Miro-Series					X

Markers

	MF 5/3,5	MF 5/4	MF 5/5	MF 5/6	MF 5/10	MF 5/12	MF 8/5	MF 10/5	MF 12/5	MF 4/5,2	MF 10/6	MF 5/7,5	MF 10/8	MF 10/10	MF 5/7,5	MF-W 9/4	MF-W 9/4,2 F	MF-W 5/5 mini	MF-W 9/5	MF-W 9/5 F	MF-W 9/5,2 F	MF-W 9/6	MF-W 9/6,2 F	MF-SI 8/5	MF-SI 10/5	MF-SI 8/6	MF-SI 10/6	MF-SI 7/5-6,5	MF-SI 10/5-6,5	MF-WO 5/5	MF-WO 9/5	MF-WO 12/5	MF-WO 9/6	MF-WO 12/6	MF 10/5 Cabur	MF 12/5 Cabur	MF-ABB 12/5	MF-ABB 12/6	MF-ABB 12/8	ESG 5/10	ESG 9/20	ESG-W 9/17	ESG-W 8/20	MFF 9/4	MFF 10/6	ESG 10/17	ESG 10/17			
KSI 5/7																												X																						
KSI 5/10																													X																					
KSI 5/7-5																								X																										
KSI 5/10-5																									X																									
KSI 6/7-5																										X																								
KSI 6/10-5																											X																							
KAB 6/12																																				X														
KAB 5/5,4-5																														X																				
KAB 5/9-5																															X																			
KAB 5/12-5																															X																			
KAB 6/9-6																																X																		
WGO 5/5-5																	X																																	
WGO 5/10-5																		X			X																													
WGO 5/10-5 F																			X	X		X																												
TK 4,5-7,5												X																																						
KS 5/10													X																																					
KES 20x8																																													X					
ABB 17-9																																																		
KET SNK 5/12-5																																																		
KET SNK 6/12-6																																																		
KET SNK 8/12-8																																																		
Festo																																																		
ISB-6x10																																																	X	
MH-BZ-80X																																																	X	
IBS-10x17																																																		X
ISB-9x20																																																		
IBS-8x20																																																		
ISB-9x17																																																		

* Dimensions may vary

WAD MultiCard

Intelligent solutions for expansive designations

The large surface areas which come with a time-saving folding mechanism

The WAD marker is the preferred choice for marking group functions. Locket to individual terminals, or the end brackets, this marker gives you the largest possible surface for your labelling.



PrintJet ADVANCED

WAD – the benefits to you

- WAD marker and cover for the terminals of the W-series and end brackets WEW 35/2 and ZEW 35/2
- Optimised: large labelling surfaces give you the best overview
- Top-quality and resistant printing with PrintJet ADVANCED printer



Signalling effect: WAD markers designed with PrintJet ADVANCED are ideally suited for eye catching colour coding of terminal strips.



For warning notices: WAD markers are available with lightning bolt symbols in special or standard print.



Technical data

Material	Polyamide 66, halogen-free
UL 94 flammability rating	V2
Temperature range	-40 °C to 100 °C

Ordering data

Colour	International colour code colours, not contained in the range, are available on request.
Special printing	Specify special printing and colours per using the M-Print® PRO software.
Printing	Black or colour
Possible printing systems	PrintJet ADVANCED, PrintJet PRO
Minimum order quantity	1 pack = 5 cards

WAD MultiCard

WAD 5

5 mm

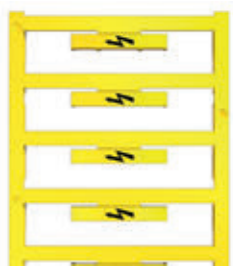
Terminal marker



WAD 5 MC B

5 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Width
Length

Polyamide 66
V-2
-40 °C...100 °C

5 mm
33.3 mm

Polyamide 66
V-2
-40 °C...100 °C

5 mm
33.3 mm

Ordering data

MultiCard Blank

Yellow
White



MultiCard custom printing

To customer specification

Type	Qty.	Order No.
WAD 5 MC NE GE	48	1112920000
WAD 5 MC NE WS	48	1112910000
WAD 5 MC SDR	12	1112930000

Type	Qty.	Order No.
WAD 5 MC B GE/SW	48	1120450000

Technical drawing / application



WAD MultiCard

WAD 8

8 mm

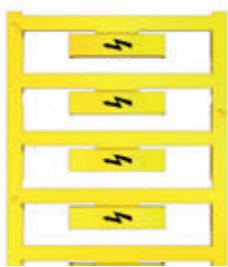
Terminal marker



WAD 8 MC B

8 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)

Width
Length

Polyamide 66
V-2
-40 °C...100 °C

8 mm
33.3 mm

Polyamide 66
V-2
-40 °C...100 °C

8 mm
33.3 mm

Ordering data

MultiCard Blank	
Yellow	●
White	○
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
WAD 8 MC NE GE	48	1112950000
WAD 8 MC NE WS	48	1112940000
WAD 8 MC SDR	12	1112970000

Type	Qty.	Order No.
WAD 8 MC B GE/SW	48	1120470000

Technical drawing / application



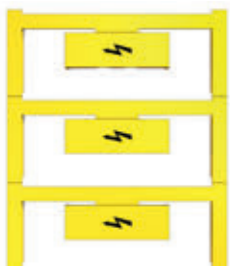
WAD MultiCard

WAD 12

11.9 mm

WAD 12 MC B

11.9 mm



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
11.9 mm
36.2 mm

Polyamide 66
V-2
-40 °C...100 °C
11.9 mm
36.2 mm

Ordering data

MultiCard Blank	
Yellow	●
White	○
MultiCard custom printing	
To customer specification	

Type	Qty.	Order No.
WAD 12 MC NE GE	32	2445080000
WAD 12 MC NE WS	32	2445070000
WAD 12 MC SDR	8	2445100000

Type	Qty.	Order No.
WAD 12 MC B GE/SW	32	2445090000

Technical drawing / application



Tag carriers

Compact modules for complex systems

Simple identification of component assemblies and terminal blocks

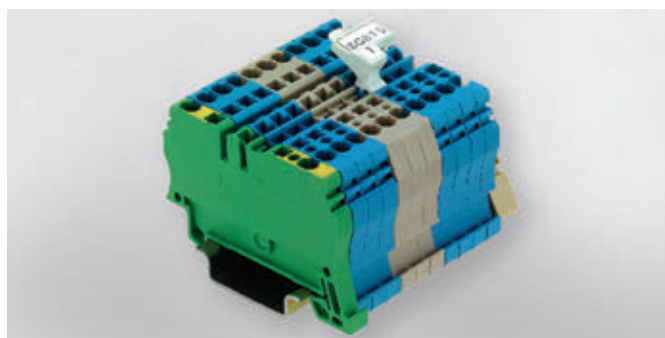
Tag carriers, in combination with the different Weidmüller terminal markers, deliver quick and efficient solutions for labelling of component assemblies and terminal blocks. Available to you, for every solution, is a suitable tag carrier that is tailored according to your needs and matched to the MultiCard product line.

Weidmüller tag carrier – the benefits to you

- Large marking surface
- Protection against environmental influences
- Flexible folding mechanism
- Clear identification of assemblies
- Universal use on Grail and Top-hat rail



The group tag carrier SCHT 5 / SCHT 5 S can be directly snapped into the DIN rail TS 32 (G-rail) or the TS 35 (top-hat rail).



The ZGB 15 / ZGB 30 is a pivoting group tag carrier.



High level of protection for the labels against outside influences: The pouch of the EM 8/30 protects the inner workings similar to that of a clip fastener.

Tag carriers

WAD 27

27 mm

Terminal marker



WAD 27

27 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
27 mm
64 mm

Polyamide 66
V-2
-40 °C...100 °C
27 mm
64 mm

Ordering data

MultiCard Blank	
White	○
Yellow	●

Type	Qty.	Order No.
WAD 27 NEUTRAL	10	1062960000

Type	Qty.	Order No.
WAD 27 M. BL.	10	1062860000

Technical drawing / application



Tag carriers

Tag carriers

EM 8/30

7.2 mm

Terminal marker



ZGB

7 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polypropylene
HB
-40 °C...80 °C
7.2 mm
32.4 mm

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

Ordering data

MultiCard Blank	
Transparent	
White	○
White	○

Type	Qty.	Order No.
EM 8/30	50	1806120000

Type	Qty.	Order No.
ZGB 15	20	1636530000
ZGB 30	20	1611930000

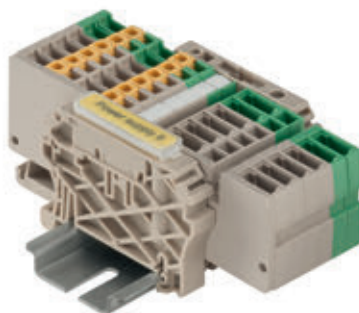
Accessories

MultiCard	
MultiMark	
DIN A4 sheets	
Paper	
Paper	
Polyester	
Polyester	
Protective strip	

Type	Qty.	Order No.
ELS 6/30 MC NE WS	80	1045570000
ELS 6/30 MC NE GE	80	1045580000
ELS 6/30 MM WS	3000	2009980000
ELS 6/30 MM GE	3000	2010620000
ESO 7 DIN A4 WS	10	1607720000
ESO 7 DIN A4 GE	10	1634780000
ESO 7 P DIN A4 WS	10	1670390000
ESO 7 P DIN A4 GE	10	1670400000

Type	Qty.	Order No.
WS 12/5 MC NE WS	720	1609860000
DEK 5/5 MC SDR	200	1609810000
DEK 5/30 MC NE WS	100	1951920000
ESO 7 DIN A4 WS	10	1607720000
ESO 7 DIN A4 GE	10	1634780000
ESO 7 P DIN A4 WS	10	1670390000
ESO 7 P DIN A4 GE	10	1670400000
STR 7 F.SCHT 7	20	0515300000

Technical drawing / application



Tag carriers

Snap Mark

5 mm

Terminal marker



BZT

5.07 mm

Tag carriers



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
5 mm
23 mm

Polyamide 66
V-2
-40 °C...100 °C
5.07 mm
11.7 mm

Ordering data

MultiCard Blank		
White	☐	
White	☐	
White	☐	

Type	Qty.	Order No.
SNAPMARK I	50	1805880000

Type	Qty.	Order No.
BZT 1 WS 10/5	100	1805490000
BZT 1 ZA WS 10/5	100	1805520000
BZT 2 WS 10/5	100	1805480000

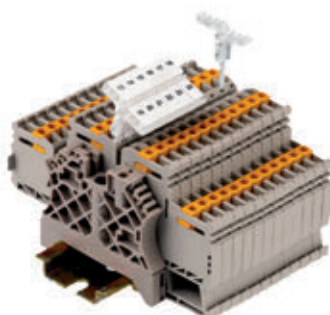
Accessories

MultiCard		
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Type	Qty.	Order No.
DEK 5/5 MC NE WS	1000	1609801044
WS 10/5 M MC NE WS	720	1792000000

Type	Qty.	Order No.
WS 12/5 MC NE WS	720	1609860000

Technical drawing / application



Tag carriers

Tag carriers

SCHT 5

19.5 mm

Terminal marker



SCHT 5 S

9.5 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

Polyamide 66
V-2
-40 °C...100 °C
19.5 mm
44.5 mm

Polyamide 66
V-2
-40 °C...100 °C
9.5 mm
44.5 mm

Ordering data

MultiCard Blank
Beige
White

Type	Qty.	Order No.
SCHT 5	20	0292460000

Type	Qty.	Order No.
SCHT 5 S	20	1631930000

Accessories

MultiCard
MultiMark
DIN A4 sheets
Paper
Paper
Polyester
Polyester
Protective strip

Type	Qty.	Order No.
ELS 16/40 MC NE WS	40	1045620000
ELS 16/40 MC NE GE	40	1045630000
ELS 16/40 MM WS	2000	2005200000
ELS 16/40 MM GE	2000	2005260000
ESO 5 DIN A4 WS	10	1607710000
ESO 5 DIN A4 GE	10	1631350000
ESO 5 P DIN A4 WS	10	1670370000
ESO 5 P DIN A4 GE	10	1670380000
STR 5 F.SCHT 5	20	0294000000

Type	Qty.	Order No.
ELS 7/40 MC NE GE	40	1045650000
ELS 7/40 MC NE WS	40	1045640000
ESO 5 S DIN A4 WS	10	1631920000
STR 5 S F.SCHT 5 S	20	1631940000

Technical drawing / application



Tag carriers

SCHT 7

8 mm

Terminal marker



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

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

Ordering data

MultiCard Blank
Beige ●
White ○

Type	Qty.	Order No.
SCHT 7	20	0517960000

Accessories

MultiCard
MultiMark
DIN A4 sheets
Paper
Paper
Polyester
Polyester
Protective strip

Type	Qty.	Order No.
DEK 5/5 MC NE WS	1000	1609801044
WS 10/5 M MC NE WS	720	1792000000
ESO 7 DIN A4 WS	10	1607720000
ESO 7 DIN A4 GE	10	1634780000
ESO 7 P DIN A4 GE	10	1670400000
ESO 7 P DIN A4 WS	10	1670390000
STR 7 F.SCHT 7	20	0515300000

Technical drawing / application



ELS MultiCard

Resilient, inlay tags

A resilient interior for cable markers or tag carriers

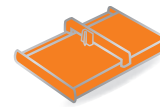
Optimally designed for use in WKM cable markers or SchT 5-type tag carriers, the ELS tags meet the highest requirements where prominent identification of cables and terminal strips is needed. The high-quality markers are made of polyamide 66. This guarantees a constant, high-quality appearance and clear and simple presentation of information even in extreme conditions where oil, water or other fluids are present.

ELS inlay tags – the benefits to you

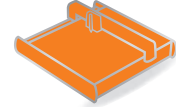
- Perfectly fitting: in flat form they are the perfect inserts for WKM or SchT 5-type
- Resistant: indestructible material characteristics ensure consistent marking quality



PrintJet ADVANCED



Plotter MCP Plus 2



Plotter MCP Basic 2



The ELS 16/40 or ELS 6/30-type labels give maximum marking quality when they are inserted into WKM cable markers and fastened with cable ties.



The ELS 16/40 and ELS 7/40 can be used for group identification by being positioned at the top of the carrier.



Technical data

Material	Polyamide 66, halogen-free
UL 94 flammability rating	V2
Temperature range	-40 °C to 100 °C

Ordering data

Colour	International colour code colours, not contained in the range, are available on request.
Special printing	Specify special printing and colours per using the M-Print® PRO software.
Printing	Black or colour
Possible printing systems	PrintJet ADVANCED, PrintJet PRO, MCP Plus 2, MCP Basic 2
Notes on mounting	ELS 6/30: EM 8/30 (1806120000) ELS 7/40: SCHAT 5 S (1631930000) ELS 16/40: SCHAT 5 (0292460000)
Minimum order quantity	1 pack = 5 cards

ELS MultiCard

ELS 6/30

6 mm

ELS 7/40

7 mm



Technical data

Material
Fire class acc. to UL 94
Ambient temperature (operational)
Application/manufacturer
Width
Length

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

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

Ordering data

MultiCard Blank
Yellow
White
MultiCard custom printing
To customer specification
MultiCard Blank, self adhesive
White

Type	Qty.	Order No.
ELS 6/30 MC NE GE	80	1045580000
ELS 6/30 MC NE WS	80	1045570000
ELS 6/30 MC SDR	16	1045660000
ELS 6/30 K MC NE WS	80	1191390000

Type	Qty.	Order No.
ELS 7/40 MC NE GE	40	1045650000
ELS 7/40 MC NE WS	40	1045640000
ELS 7/40 MC SDR	8	1045700000

Accessories

Type	Qty.	Order No.
EM 8/30	50	1806120000
WKM 8/30	50	1631910000

Type	Qty.	Order No.
SCHT 5 S	20	1631930000

Technical drawing / application



ELS MultiCard

ELS 16/40

16 mm



Technical data

Material	Polyamide 66
Fire class acc. to UL 94	V-2
Ambient temperature (operational)	-40 °C...100 °C
Application/manufacturer	
Width	16 mm
Length	40 mm

Ordering data

MultiCard Blank		Type	Qty.	Order No.
Yellow	●	ELS 16/40 MC NE GE	40	1045630000
White	○	ELS 16/40 MC NE WS	40	1045620000
MultiCard custom printing				
To customer specification		ELS 16/40 MC SDR	8	1045690000
MultiCard Blank, self adhesive				
White	○	ELS 16/40 K MC NE WS	40	1411800000

Accessories

Type	Qty.	Order No.
SCHT 5	20	0292460000
WKM 18/43	50	1610700000

Technical drawing / application



Dekafix and WS terminal markers

Make your labelling more efficient

Snap securely into place in combination

MultiMark terminal markers make use of an innovative composite material of two components. The hard base contour of the marker snaps securely into the connector. The elastic surface finish makes the marker easy to mount. This specially punched material enables the strips to be stretched to accommodate the slight variations in spacing that tend to add up, especially with long terminal blocks. Another advantage: the excellent printability of the surface material guarantees durable and wear-resistant labelling. A print resolution of 300 dpi also produces a easy to read script.

Your benefits with MultiMark

- Compatible with Weidmueller terminal blocks
- Firm hold and durable printing
- Continuous strips save installation time
- Easy mounting thanks to an innovative composite material
- Space for multi-line spacing



THM MMP



The smart composite material ensures perfect usage and handling.



Technical data DEK/WS

Material	PC-ABS, TPU
UL 94 flammability rating	V2
Temperature range	-50 °C to 90 °C

Ordering data DEK/WS

Possible printing systems	THM MMP
Ink ribbon	RIBBON MM-TB 25/360 SW (2005090000)

Technical data ELS

Material	Polyester
UL 94 flammability rating	HB
Temperature range	-40 °C to 150 °C

Ordering data ELS

Possible printing systems	THM MMP, THM Plus M
Ink ribbon	RIBBON MM 80/300 SW (2005080000)



DEK/WS: Flexible connector markers – print, clip, finished

Terminal markers DEK, WS

Technical data

Material	Temperature range	Fire class acc. to UL 94	Adhesive	Order No.	Type
PC-ABS, TPU	-50...90 °C	V-2		2005090000	RIBBON MM-TB 25/360 SW

Ordering data

Order No.	Type		Colour	Length	Width	Qty.
2007100000	DEK 5/3.5 MM WS	○	White	5 mm	3.5 mm	1000
2007110000	DEK 5/5 MM WS	○	White	5 mm	5 mm	800
2007120000	DEK 5/6 MM WS	○	White	5 mm	6 mm	600
2007130000	DEK 5/8 MM WS	○	White	5 mm	8 mm	500
2448860000	DEK-A 5/8 MM WS	○	White	5 mm	8 mm	500
2007140000	WS 8/3.5 MM WS	○	White	8 mm	3.5 mm	1000
2007150000	WS 8/5 MM WS	○	White	8 mm	5 mm	800
2007160000	WS 8/6 MM WS	○	White	8 mm	6 mm	600
2007170000	WS 8/8 MM WS	○	White	8 mm	8 mm	500
2448930000	WS-A 8/8 MM WS	○	White	8 mm	8 mm	500
2007180000	WS 12/3.5 MM WS	○	White	12 mm	3.5 mm	1000
2007190000	WS 12/5 MM WS	○	White	12 mm	5 mm	800
2007200000	WS 12/6 MM WS	○	White	12 mm	6 mm	600
2007210000	WS 12/8 MM WS	○	White	12 mm	8 mm	500
2448920000	WS-A 12/8 MM WS	○	White	12 mm	8 mm	500

Inlay tags ELS

Technical data

Material	Temperature range	Fire class acc. to UL 94	Adhesive	Order No.	Type
Polyester	-40...150 °C	HB		2005080000	RIBBON MM 80/360 SW

Ordering data

Order No.	Type		Colour	Length	Width	Qty.
2010620000	ELS 6/30 MM GE	●	Yellow	30 mm	6 mm	3000
2009980000	ELS 6/30 MM WS	○	White	30 mm	6 mm	3000
2005240000	ELS 8/20 MM GE	●	Yellow	20 mm	8 mm	3000
2005180000	ELS 8/20 MM WS	○	White	20 mm	8 mm	3000
2005260000	ELS 16/40 MM GE	●	Yellow	40 mm	16 mm	2000
2005200000	ELS 16/40 MM WS	○	White	40 mm	16 mm	2000



