

Terminal markers

| | | |
|-------------------------|--|------|
| Terminal markers | Introduction | B.2 |
| | Selection table – terminal markers | B.3 |
| | DEK card | B.6 |
| | DEK MultiCard | B.10 |
| | WS / ZS | B.12 |
| | MultiFit for use with other makes of terminals | B.16 |
| | Cross-reference table | B.20 |
| | Terminal marker WAD | B.34 |
| | Tag carrier | B.35 |

Terminal markers

Weidmüller's multitude of different terminal markers enable users to solve virtually every labelling task of all types of wire and cable connectors. Whether multi-character labelling, ready-to-use markers with standard printing or individual, custom markers, whether white or coloured or group designations at terminals, the comprehensive range of Weidmüller products solves every marking task simply, quickly and clearly.

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 using the Weidmüller system. 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. And these markers are also available in the MultiCard format for printing by users themselves.

MultiCards can be printed on with the innovative PrintJet, Smark Laser, Plotter MCP Plus or MC-Mobilo printing systems, using M-Print PRO® software.

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

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.

W series



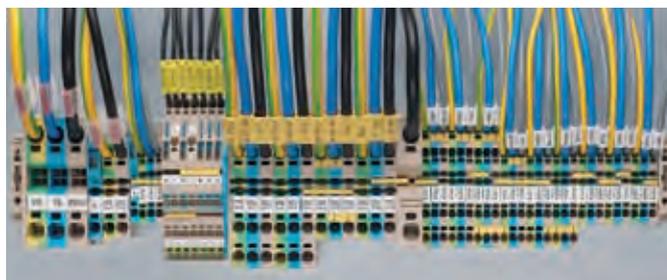
Z series



I series



P series



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.

Selection table

| Designation | Terminal width | DEK | WS | ZS | SchT 7 | SchT 9/4 | SchT 14/6 | WTS 3/4 | WGB 5 / WAD 5 | WGB 8 / WAD 8 | WAD 12 | WAD 27 | ZGB 15 / ZGB 30 | BZT 1 | BZT 2 | EM 8/30 | Other |
|--------------------|----------------|-----|--------------------|------|--------|-----------------|-----------|---------|---------------|---------------|--------|--------|-----------------|-------|-------|---------|-------|
| ADK 1 | 6 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AKA 4 | 6 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AKE 2.5/AKZ 2.5... | 5 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AKE 2.5 | 5.1 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AKE 4 | 7 | 6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AKZ 1.5... | 5 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AKZ 1.5-2.5 | 5.1 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AKZ 4 | 6.1 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AKZ 4.../AKB 4... | 6 | 6 | 8/5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - |
| AL 1 | 6.5 | 6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ASK 1 | 8 | 8 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| AST 1-4/35 | 6.2 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AST 5/35 | 6.5 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BZT ZVL 1.5 | 5.08 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| DK 4... | 6 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| DKT 4... | 6 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| DLA 2.5... | 6 | 6 | 8/5 | - | x | x | x | - | - | - | - | - | - | - | - | - | - |
| DLD 2.5... | 6 | 6 | 8/5 | - | x | x | x | - | - | - | - | - | - | - | - | - | - |
| DLI 2.5 | 6 | 6 | 8/5 | - | x | x | x | - | - | - | - | - | - | - | - | - | - |
| EK 10 | 10 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EK 16 | 12 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EK 2.5... | 6 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EK 35... | 16 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EK 4... | 6.5 | 6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EK 6/35 | 8 | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EW 15 | 9.5 | 5 | 12/5 | - | x | x | - | x | - | - | - | - | - | - | - | - | - |
| EW 15/2 | 8 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EW 35 | 8.5 | 5 | 8/5 | - | - | - | - | x | - | - | - | - | - | - | - | - | - |
| EWK | 8.5 | 5 | 8/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EWK 1 | 8.5 | 5 | 8/5 | - | - | - | - | x | - | - | - | - | - | - | - | - | - |
| EWK 2 | 8.5 | 5 | 8/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| IAK 1.5N 3L | 5 | 5 | 10/5 ²⁾ | 10/5 | - | - | - | - | - | - | - | - | x | - | - | - | - |
| IDK 1.5N | 5 | 5 | 10/5 ²⁾ | 10/5 | - | x ³⁾ | - | - | - | - | - | - | - | - | - | - | - |
| IDK 1.5NV | 5 | 5 | 10/5 ²⁾ | 10/5 | - | - | - | - | - | - | - | - | x | - | - | - | - |
| IDU 1.5 N ... | 5 | 5 | 10/5 ²⁾ | 10/5 | - | - | - | - | - | - | - | - | x | - | - | - | - |
| IEK 1.5N... | 5 | 5 | 10/5 ²⁾ | 10/5 | - | - | - | - | - | - | - | - | x | - | - | - | - |
| IHK 1.5N... | 5 | 5 | 10/5 ²⁾ | 10/5 | - | - | - | - | - | - | - | - | x | - | - | - | - |
| IPE 1.5N... | 5 | 5 | 10/5 ²⁾ | 10/5 | - | - | - | - | - | - | - | - | x | - | - | - | - |
| ITR 1.5N... | 5 | 5 | 10/5 ²⁾ | 10/5 | - | - | - | - | - | - | - | - | x | - | - | - | - |
| KDKS 1... | 8 | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| KMVF... | 6 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| KSKM... | 13 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| KST... | 24-34 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MAK 2.5/VLI 1.5... | 6 | 6 | 8/5 | - | x | x | x | - | - | - | - | - | x | - | - | - | - |
| NT... | 6-12 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PDK 2.5/4 | 5 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PDL 4... | 5 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PDU 16 | 12 | - | 10/12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PDU 2.5/4... | 5 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PDU 6/10... | 8 | 8 | 10/8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PEI 16 | 12 | - | 10/12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PNT 16 | 12 | - | 10/12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PNT 2.5/4 | 5 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PNT 6/10 | 8 | 8 | 10/8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PPE 16 | 12 | - | 10/12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PPE 2.5/4 | 5 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PPE 6/10 | 8 | 8 | 10/8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PTR 2.5/4... | 5.1 | 5/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| RSF 1-3... | 8 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| SAK 10... | 10 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| SAK 16... | 12 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| SAK 2.5 | 6.1 | 6 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAK 2.5/35 | 5 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAK 35... | 18 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAK 4... | 6.5 | 6.5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAK 6... | 8 | 8 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAK 95/35 | 28 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKA 10 | 12 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKB 10 | 10 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKC 10/35 | 12 | 6.5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKC 4/35 | 6.5 | 6.5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKD 2.5N | 5 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKG... | 32-54 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKH 35 | 18 | 6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKH 4-10 | 6.5-14 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKK 10.. | 11.5 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKK 4.. | 8 | 6.5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKR... | 6.5 | 6.5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKS.... | 13-28 | 5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| SAKT... | 8 | 6.5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - | - |
| VWKG 4... | 10 | 5/5 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| VWKG 6... | 10 | 5/5 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WDK 1.5/R 3.5... | 3.5 | 3.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

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

Selection table – terminal markers

Terminal markers

B

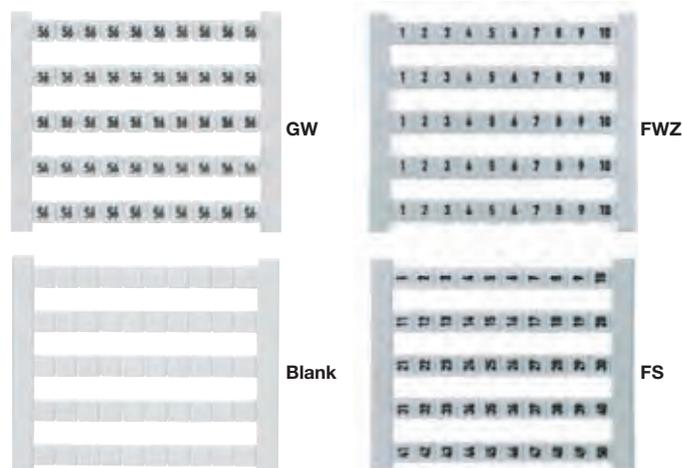
| Designation | Terminal width | DEK | WS | ZS | SchT 7 | SchT 9/4 | SchT 14/6 | WTS 3/4 | WGB 5 / WAD 5 | WGB 8 / WAD 8 | WAD 12 | WAD 27 | ZGB 15 / ZGB 30 | BZT 1 | BZT 2 | EM 8/30 | Other |
|----------------------|----------------|-----|--------|----|--------|----------|-----------|---------|---------------|---------------|--------|--------|-----------------|-------|-------|---------|----------------------|
| WDK 2.5 ... | 5 | 5 | 8/5 | - | - | x | - | - | - | - | - | - | x | - | - | - | - |
| WDK 2.5 800V | 6 | 6 | 8/5 | - | - | x | - | - | - | - | - | - | x | - | - | - | - |
| WDK 2.5/BLA R5.08 | 5.08 | 5 | 8/5 | - | - | - | - | x | - | - | - | - | - | - | - | - | - |
| WDK 2.5/BLZ R5.08 | 5.08 | 5 | 8/5 | - | - | - | - | x | - | - | - | - | - | - | - | - | - |
| WDK 2.5N... | 5 | 5 | 8/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WDK 4N... | 5 | 5 | 8/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WDL 2.5/... | 6 | 6 | 8/5 | - | - | - | - | x | - | - | - | - | x | - | - | - | - |
| WDT 1.5 | 6.5 | 6.5 | 8/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WDTR 2.5... | 6.2 | 6 | 8/5 | - | - | x | - | - | - | - | - | - | - | - | - | - | - |
| WDU (WPE) 120/150 | 32 | 5 | 10/5 | - | - | - | - | x | - | - | - | x | - | - | - | - | - |
| WDU (WPE) 35 N | 16 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU (WPE) 70/95 | 27 | 5 | 12/5 | - | - | - | - | x | - | - | - | x | - | - | - | - | - |
| WDU (WPE) 70N | 20.5 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 1.5 LD/BLA | 5.08 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 1.5/BLA | 5.08 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 1.5/BLZ R7.62 | 7.62 | 5 | - | - | - | - | - | - | - | - | - | - | x | - | - | - | - |
| WDU 1.5/BLZ/5.08 | 5.08 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 1.5/BLZ/LD/5.08 | 5.08 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 1.5/R 3.5... | 3.5 | 3.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WDU 1.5/R/BLA | 5.08 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 1.5/ZZ | 5 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 10 SL | 10 | 5 | 12/5 | - | x | x | x | x | x | x | - | - | x | - | - | - | - |
| WDU 10... | 10 | 5 | 12/5 | - | x | x | x | x | x | x | - | - | x | - | - | - | - |
| WDU 16 (ZA) | 12 | 5 | 12/5 | - | x | x | x | x | - | - | x | - | x | - | - | - | - |
| WDU 16 N | 12 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 2.5 F | 5 | 5 | 12/5 | - | - | - | - | x | - | - | - | - | - | - | - | - | - |
| WDU 2.5 FF | 5 | 5 | 12/5 | - | x | - | - | x | - | - | - | - | - | - | - | - | - |
| WDU 2.5 N (WDU 1.5) | 5 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 2.5 TC... | 5 | 5 | 12/5 | - | x | x | - | x | - | - | - | - | x | - | - | - | - |
| WDU 2.5... | 5 | 5 | 12/5 | - | x | x | x | x | x | - | - | - | x | - | - | - | - |
| WDU 2.5/1.5/ZZ | 5 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 2.5/BLZ R7.62 | 7.62 | 5 | - | - | - | - | - | - | - | - | - | - | x | - | - | - | - |
| WDU 240... | 36 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WDU 35 | 16 | 5 | 12/5 | - | x | x | x | x | - | - | x | - | x | - | - | - | - |
| WDU 4 ... | 6 | 6 | 12/6 | - | x | x | x | x | x | - | - | - | x | - | - | - | - |
| WDU 4N ... | 6 | 6 | 12/6 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WDU 50N | 18.5 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WDU 6 ... | 8 | 8 | 12/8 | - | x | x | x | x | x | x | - | - | x | - | - | - | - |
| WDU 95N | 27 | 8 | 15/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WDUL 4 | 6 | 6 | 12/6 | - | x | x | x | x | x | - | - | - | x | - | - | - | - |
| WEW 32/1 | 12.2 | 5 | 12/5 | - | x | x | x | x | - | - | - | x | x | - | - | - | - |
| WEW 35/1 | 12.2 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | - | - | - | - | - |
| WEW 35/2 | 8 | 8 | 12/5 | - | x | x | x | x | x | x | - | - | - | - | - | x | - |
| WF 10... | 35.6 | 6 | 15/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WF 12... | 35.6 | 6 | 15/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WF 5... | 13 | 6 | 15/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WF 6... | 19.6 | 6 | 15/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WF 8... | 24.6 | 6 | 15/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WFF 120... | 42 | 5 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WFF 185... | 55 | 5 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WFF 300... | 55 | 5 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WFF 35... | 27 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WFF 70... | 32 | 5 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WGK 10.../WGKV 10... | 10.1 | 5/5 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WGK 16... | 12.1 | 5/5 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WGK 25.../WGKV 25... | 15.1 | 5/5 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WGK 4.../WGKV 4... | 8.1 | 5/8 | 10/8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WGK 50... | 18.8 | 6/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WGK 95... | 25 | 5/8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WMA 4... | 6 | 6 | 12/6 | - | x | x | x | x | x | - | - | - | x | - | - | - | - |
| WNT 10 | 10 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WNT 16 N | 12 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WNT 2.5 | 5 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WNT 35 N | 16 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WNT 4 | 6 | 6 | 12/6 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WNT 6 | 8 | 8 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WNT 70 N | 20.5 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WPDB... | | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | LM MT3000 15x9 GE |
| WPE 1.5/R3.5 | 3.5 | 3.5 | 12/3.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WPE 1.5/ZZ | 5 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WPE 10... | 10 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WPE 120 | 32 | 8 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WPE 16 | 12 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WPE 16 N | 12 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WPE 2.5 N (WPE 1.5) | 5 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WPE 2.5... | 5 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WPE 2.5/1.5/ZR | 5 | 5 | 12/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WPE 35... | 16 | 5 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WPE 4 | 6 | 6 | 12/6 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |
| WPE 4N | 6 | 6 | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WPE 50N | 18.5 | 8 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WPE 6 | 8 | 8 | 12/5 | - | x | x | x | x | - | - | - | - | x | - | - | - | - |

| Designation | Terminal width | DEK | WS | ZS | SchT 7 | SchT 9/4 | SchT 14/6 | WTS 3/4 | WGB 5 / WAD 5 | WGB 8 / WAD 8 | WAD 12 | WAD 27 | ZGB 15 / ZGB 30 | BZT 1 | BZT 2 | EM 6/30 | Other |
|-----------------------|----------------|-----|--------|------|--------|----------|-----------|---------|---------------|---------------|--------|--------|-----------------|-------|-------|---------|----------|
| WPE 95N/120N | 27 | 8 | 15/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WPO 4 | 6 | 6 | 10/6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WSI 25... | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | ESG 6/15 |
| WSI 6... | 8 | 8 | 12/5 | - | - | - | - | X | - | - | - | - | X | - | - | - | - |
| WSI 6/2... | 12 | 8 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WTD 6/1 | 8 | 8 | 12/5 | - | - | - | - | X | - | - | - | - | - | - | - | - | - |
| WTL 35 | 16 | - | 12/6 | - | - | - | - | - | - | - | - | - | X | - | - | - | - |
| WTL 4 ... | 6 | 6 | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WTL 6/1... | 8 | 8 | 12/8 | - | - | - | - | X | - | - | - | - | X | - | - | - | - |
| WTL 6/2 | 8 | 8 | 12/8 | - | - | - | - | X | - | - | - | - | X | - | - | - | - |
| WTL 6/3... | 8 | 8 | 12/8 | - | - | - | - | X | - | - | - | - | X | - | - | - | - |
| WTQ 6/1 | 8 | 8 | 12/8 | - | - | - | - | X | - | - | - | - | X | - | - | - | - |
| WTR 2.5 ... | 5 | 5 | 12/5 | - | - | - | - | X | - | - | - | - | X | - | - | - | - |
| WTR 35 E | 32 | - | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WTR 4... | 6 | 6 | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZAP/TW ZIA 1.5/... | 3.8 | 3.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZDK 1.5... | 3.5 | 3.5 | 12/3.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZDK 2.5... | 5 | 5 | 12/5 | 15/5 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZDK 2.5-2... | 5 | 5 | 10/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZDK 2.5N... | 5.1 | 5/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | ZAD 9/4 |
| ZDK 4/S/... | 6 | 6 | - | 12/6 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZDK 6/S/... | 8 | 8 | - | - | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZDKPE 2.5 | 5 | 5 | 10/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZDL 2.5/... | 5 | 5 | - | 10/5 | - | - | - | - | - | - | - | - | X | - | - | - | - |
| ZDLD 2.5-2... | 5 | 5 | - | 10/5 | - | - | - | - | - | - | - | - | X | - | - | - | - |
| ZDT 2.5 ... | 5 | 5 | 10/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZDTPE 2.5... | 5 | 5 | 10/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZDTR 2.5 | 5 | 5 | 12/5 | 15/5 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZDU (ZPE) 10 | 10 | 5 | 12/5 | 15/5 | - | X | - | - | - | - | - | - | X | X | X | - | - |
| ZDU (ZPE) 10/S... | 10 | 5 | 10/5 | 15/5 | - | X | - | - | - | - | - | - | X | X | X | - | - |
| ZDU (ZPE) 16... | 12 | 5 | 12/5 | 15/5 | - | X | - | X | - | - | - | - | X | X | X | - | - |
| ZDU (ZPE) 16/S... | 12 | 5 | 10/5 | 15/5 | - | X | - | - | - | - | - | - | X | X | X | - | - |
| ZDU (ZPE) 2.5 ... | 5 | 5 | 12/5 | 15/5 | - | - | - | X | - | - | - | - | X | X | X | - | - |
| ZDU (ZPE) 2.5-2/... | 5 | 5 | 12/5 | 15/5 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZDU (ZPE) 2.5N... | 5.1 | 5/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - | ZAD 9/4 |
| ZDU (ZPE) 35... | 16 | 5 | 12/5 | 15/5 | - | - | - | X | - | - | - | - | X | X | X | - | - |
| ZDU (ZPE) 4... | 6 | 6 | 12/6 | 12/6 | - | - | - | X | - | - | - | - | X | X | X | - | - |
| ZDU (ZPE) 4-2... | 6 | 6 | 12/6 | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZDU (ZPE) 6... | 8 | 8 | 12/8 | 15/5 | - | - | - | X | - | - | - | - | X | X | X | - | - |
| ZDU (ZPE) 6-2... | 8 | 8 | 12/8 | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZDU 1.5... | 3.5 | 3.5 | 12/3.5 | - | - | - | - | - | - | - | - | - | - | X | X | - | - |
| ZDUA (ZPEA) 2.5-2 | 5 | 5 | 8/5 | 15/5 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZDUA 2.5-2N | 5 | 5 | 10/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZDUB (ZPEB) 2.5-2/... | 5 | 5 | 8/5 | 15/5 | - | - | - | - | - | - | - | - | X | - | - | - | - |
| ZEI 16 | 16 | 5 | 12/5 | 15/5 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZEI 6 | 10 | 8 | 12/6 | 12/6 | - | - | - | X | - | - | - | - | X | X | X | - | - |
| ZEW 35/2 | 8 | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | X | - |
| ZIA 1.5 ... | 5.08 | 5 | 8/5 | 15/5 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZMAK 2.5 | 5 | 5 | 10/5 | 15/5 | - | - | - | - | - | - | - | - | X | - | - | - | - |
| ZNT 10/S | 10 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZNT 16/S | 12 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZNT 2.5/S | 5 | 5 | 10/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZNT 4/S | 6 | 6 | 10/6 | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZNT 6/S | 8 | 8 | 10/6 | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZP 2.5... | 5.1 | 5/5 | 10/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZPE 16-2/1 AN | 12 | 8 | 12/6 | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZPV 1.5 | 5.08 | 5 | 12/5 | 15/5 | - | X | X | X | - | - | - | - | X | - | - | - | - |
| ZRV 1.5... | 5 | 5 | 8/5 | 10/5 | - | X | X | X | - | - | - | - | X | - | - | - | - |
| ZSI 2.5... | 8 | 8 | 12/5 | 15/5 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZSI 2.5/2... | 12 | 5 | 12/5 | 15/5 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZSI 6-2/FC | 8 | 6 | 12/6 | 12/6 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZT 2.5 ... | 5 | 5 | 10/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZTD 6 | 8 | 8 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZTL 6 | 8 | 8 | 12/6.5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZTPE 2.5 ... | 5 | 5 | 10/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ZTR 2.5... | 5 | 5 | 12/5 | 15/5 | - | - | - | X | - | - | - | - | X | - | - | - | - |
| ZTR 2.5-2... | 5 | 5 | 14/5 | 10/5 | - | - | - | - | - | - | - | - | - | - | - | - | - |

DEK card with 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 with customer specific printing.

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



Technical data

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

Ordering data

| | | | |
|---------------------|--|----------------------|----------|
| Colour | Available in all colours of the international colour code; for MC on request | | |
| | ● brown | ● red | ● orange |
| | ● yellow | ● green | ● blue |
| | ● violet | ● grey | ○ white |
| Qty | 500 pcs | | |
| 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 | |
| No. of characters | horizontal | vertical | |
| DEK 5 | max. 3 characters | max. 3 characters | |
| DEK 6 | max. 3 characters | max. 3 characters | |
| DEK 6.5 | max. 4 characters | max. 3 characters | |
| DEK 8 | max. 5 characters | max. 3 characters | |

Specify colour and characters for special printing

Versions DEK

| Type/Print | Order No. | Type/Print | Order No. | Type/Print | Order No. | Type/Print | Order No. |
|----------------------|------------|----------------------|------------|--------------|------------|------------------|------------|
| DEK 5 BL NEUTRAL | 0473391693 | DEK 5 FWZ 51-60 | 0523060051 | DEK 5 GW 46 | 0522660046 | DEK 5 GW 132 | 0522660132 |
| DEK 5 BR NEUTRAL | 0473391692 | DEK 5 FWZ 61-70 | 0523060061 | DEK 5 GW 47 | 0522660047 | DEK 5 GW 133 | 0522660133 |
| DEK 5 FS 1-50 | 0473560001 | DEK 5 FWZ 71-80 | 0523060071 | DEK 5 GW 48 | 0522660048 | DEK 5 GW 134 | 0522660134 |
| DEK 5 FS 101-150 | 0473560101 | DEK 5 FWZ 81-90 | 0523060081 | DEK 5 GW 49 | 0522660049 | DEK 5 GW 135 | 0522660135 |
| DEK 5 FS 151-200 | 0473560151 | DEK 5 FWZ 91-100 | 0523060091 | DEK 5 GW 50 | 0522660050 | DEK 5 GW 136 | 0522660136 |
| DEK 5 FS 201-250 | 0473560201 | DEK 5 FWZ L1-EIK | 0354361203 | DEK 5 GW 51 | 0522660051 | DEK 5 GW 137 | 0522660137 |
| DEK 5 FS 251-300 | 0473560251 | DEK 5 FWZ L1-PE | 0354361187 | DEK 5 GW 52 | 0522660052 | DEK 5 GW 138 | 0522660138 |
| DEK 5 FS 301-350 | 0473560301 | DEK 5 FWZ U,V,W,N,PE | 0558360000 | DEK 5 GW 53 | 0522660053 | DEK 5 GW 139 | 0522660139 |
| DEK 5 FS 351-400 | 0473560351 | DEK 5 GE NEUTRAL | 0473391687 | DEK 5 GW 54 | 0522660054 | DEK 5 GW 140 | 0522660140 |
| DEK 5 FS 401-450 | 0473560401 | DEK 5 GN NEUTRAL | 0473391688 | DEK 5 GW 55 | 0522660055 | DEK 5 GW 141 | 0522660141 |
| DEK 5 FS 451-500 | 0473560451 | DEK 5 GR NEUTRAL | 0473391691 | DEK 5 GW 56 | 0522660056 | DEK 5 GW 142 | 0522660142 |
| DEK 5 FS 501-550 | 0473560501 | DEK 5 GS A | 0132961021 | DEK 5 GW 57 | 0522660057 | DEK 5 GW 143 | 0522660143 |
| DEK 5 FS 51-100 | 0473560051 | DEK 5 GS B | 0132961022 | DEK 5 GW 58 | 0522660058 | DEK 5 GW 144 | 0522660144 |
| DEK 5 FS 551-600 | 0473560551 | DEK 5 GS C | 0132961023 | DEK 5 GW 59 | 0522660059 | DEK 5 GW 145 | 0522660145 |
| DEK 5 FS 601-650 | 0473560601 | DEK 5 GS D | 0132961024 | DEK 5 GW 60 | 0522660060 | DEK 5 GW 146 | 0522660146 |
| DEK 5 FS 651-700 | 0473560651 | DEK 5 GS E | 0132961025 | DEK 5 GW 61 | 0522660061 | DEK 5 GW 147 | 0522660147 |
| DEK 5 FS 701-750 | 0473560701 | DEK 5 GS F | 0132961026 | DEK 5 GW 62 | 0522660062 | DEK 5 GW 148 | 0522660148 |
| DEK 5 FS 751-800 | 0473560751 | DEK 5 GS G | 0132961027 | DEK 5 GW 63 | 0522660063 | DEK 5 GW 149 | 0522660149 |
| DEK 5 FS 801-850 | 0473560801 | DEK 5 GS H | 0132961028 | DEK 5 GW 64 | 0522660064 | DEK 5 GW 150 | 0522660150 |
| DEK 5 FS 851-900 | 0473560851 | DEK 5 GS I | 0132961029 | DEK 5 GW 65 | 0522660065 | DEK 5 GW 151 | 0522660151 |
| DEK 5 FS 901-950 | 0473560901 | DEK 5 GS J | 0132961030 | DEK 5 GW 66 | 0522660066 | DEK 5 GW 152 | 0522660152 |
| DEK 5 FS 951-999 | 0473560951 | DEK 5 GS K | 0132961031 | DEK 5 GW 67 | 0522660067 | DEK 5 GW 153 | 0522660153 |
| DEK 5 FSZ 1-10 | 0460660001 | DEK 5 GS L | 0132961032 | DEK 5 GW 68 | 0522660068 | DEK 5 GW 154 | 0522660154 |
| DEK 5 FSZ 11-20 | 0460660011 | DEK 5 GS M | 0132961033 | DEK 5 GW 69 | 0522660069 | DEK 5 GW 155 | 0522660155 |
| DEK 5 FSZ 21-30 | 0460660021 | DEK 5 GS N | 0132961034 | DEK 5 GW 70 | 0522660070 | DEK 5 GW 156 | 0522660156 |
| DEK 5 FSZ 31-40 | 0460660031 | DEK 5 GS O | 0132961035 | DEK 5 GW 71 | 0522660071 | DEK 5 GW 157 | 0522660157 |
| DEK 5 FSZ 41-50 | 0460660041 | DEK 5 GS P | 0132961036 | DEK 5 GW 72 | 0522660072 | DEK 5 GW 158 | 0522660158 |
| DEK 5 FSZ 51-60 | 0460660051 | DEK 5 GS PE | 0157261187 | DEK 5 GW 73 | 0522660073 | DEK 5 GW 159 | 0522660159 |
| DEK 5 FSZ 61-70 | 0460660061 | DEK 5 GS Q | 0132961037 | DEK 5 GW 74 | 0522660074 | DEK 5 GW 160 | 0522660160 |
| DEK 5 FSZ 71-80 | 0460660071 | DEK 5 GS R | 0132961038 | DEK 5 GW 75 | 0522660075 | DEK 5 GW 161 | 0522660161 |
| DEK 5 FSZ 81-90 | 0460660081 | DEK 5 GS S | 0132961039 | DEK 5 GW 76 | 0522660076 | DEK 5 GW 162 | 0522660162 |
| DEK 5 FSZ 91-100 | 0460660091 | DEK 5 GS T | 0132961040 | DEK 5 GW 77 | 0522660077 | DEK 5 GW 163 | 0522660163 |
| DEK 5 FW 1,3,5,...99 | 1358460000 | DEK 5 GS U | 0132961041 | DEK 5 GW 78 | 0522660078 | DEK 5 GW 164 | 0522660164 |
| DEK 5 FW 1-50 | 0473460001 | DEK 5 GS V | 0132961042 | DEK 5 GW 79 | 0522660079 | DEK 5 GW 165 | 0522660165 |
| DEK 5 FW 10-500 | 0132660010 | DEK 5 GS W | 0132961043 | DEK 5 GW 80 | 0522660080 | DEK 5 GW 166 | 0522660166 |
| DEK 5 FW 101-150 | 0473460101 | DEK 5 GS X | 0132961044 | DEK 5 GW 81 | 0522660081 | DEK 5 GW 167 | 0522660167 |
| DEK 5 FW 151-200 | 0473460151 | DEK 5 GS Y | 0132961045 | DEK 5 GW 82 | 0522660082 | DEK 5 GW 168 | 0522660168 |
| DEK 5 FW 2,4,...100 | 1358560000 | DEK 5 GS Z | 0132961046 | DEK 5 GW 83 | 0522660083 | DEK 5 GW 169 | 0522660169 |
| DEK 5 FW 201-250 | 0473460201 | DEK 5 GS ⊥ | 0157261202 | DEK 5 GW 84 | 0522660084 | DEK 5 GW 170 | 0522660170 |
| DEK 5 FW 251-300 | 0473460251 | DEK 5 GS ⊕ | 0157261203 | DEK 5 GW 85 | 0522660085 | DEK 5 GW 171 | 0522660171 |
| DEK 5 FW 301-350 | 0473460301 | DEK 5 GW | 0576260000 | DEK 5 GW 86 | 0522660086 | DEK 5 GW 172 | 0522660172 |
| DEK 5 FW 351-400 | 0473460351 | DEK 5 GW 1 | 0522660001 | DEK 5 GW 87 | 0522660087 | DEK 5 GW 173 | 0522660173 |
| DEK 5 FW 401-450 | 0473460401 | DEK 5 GW 2 | 0522660002 | DEK 5 GW 88 | 0522660088 | DEK 5 GW 174 | 0522660174 |
| DEK 5 FW 451-500 | 0473460451 | DEK 5 GW 3 | 0522660003 | DEK 5 GW 89 | 0522660089 | DEK 5 GW 175 | 0522660175 |
| DEK 5 FW 501-550 | 0473460501 | DEK 5 GW 4 | 0522660004 | DEK 5 GW 90 | 0522660090 | DEK 5 GW 176 | 0522660176 |
| DEK 5 FW 51-100 | 0473460051 | DEK 5 GW 5 | 0522660005 | DEK 5 GW 91 | 0522660091 | DEK 5 GW 177 | 0522660177 |
| DEK 5 FW 551-600 | 0473460551 | DEK 5 GW 6 | 0522660006 | DEK 5 GW 92 | 0522660092 | DEK 5 GW 178 | 0522660178 |
| DEK 5 FW 601-650 | 0473460601 | DEK 5 GW 7 | 0522660007 | DEK 5 GW 93 | 0522660093 | DEK 5 GW 179 | 0522660179 |
| DEK 5 FW 651-700 | 0473460651 | DEK 5 GW 8 | 0522660008 | DEK 5 GW 94 | 0522660094 | DEK 5 GW 180 | 0522660180 |
| DEK 5 FW 701-750 | 0473460701 | DEK 5 GW 9 | 0522660009 | DEK 5 GW 95 | 0522660095 | DEK 5 GW 181 | 0522660181 |
| DEK 5 FW 751-800 | 0473460751 | DEK 5 GW 10 | 0522660010 | DEK 5 GW 96 | 0522660096 | DEK 5 GW 182 | 0522660182 |
| DEK 5 FW 801-850 | 0473460801 | DEK 5 GW 11 | 0522660011 | DEK 5 GW 97 | 0522660097 | DEK 5 GW 183 | 0522660183 |
| DEK 5 FW 851-900 | 0473460851 | DEK 5 GW 12 | 0522660012 | DEK 5 GW 98 | 0522660098 | DEK 5 GW 184 | 0522660184 |
| DEK 5 FW 901-950 | 0473460901 | DEK 5 GW 13 | 0522660013 | DEK 5 GW 99 | 0522660099 | DEK 5 GW 185 | 0522660185 |
| DEK 5 FW 951-999 | 0473460951 | DEK 5 GW 14 | 0522660014 | DEK 5 GW 100 | 0522660100 | DEK 5 GW 186 | 0522660186 |
| DEK 5 FW U1-PE1 | 0133161114 | DEK 5 GW 15 | 0522660015 | DEK 5 GW 101 | 0522660101 | DEK 5 GW 187 | 0522660187 |
| DEK 5 FW U2-PE2 | 0133161115 | DEK 5 GW 16 | 0522660016 | DEK 5 GW 102 | 0522660102 | DEK 5 GW 188 | 0522660188 |
| DEK 5 FW U3-PE3 | 0133161116 | DEK 5 GW 17 | 0522660017 | DEK 5 GW 103 | 0522660103 | DEK 5 GW 189 | 0522660189 |
| DEK 5 FW U4-PE4 | 0133161117 | DEK 5 GW 18 | 0522660018 | DEK 5 GW 104 | 0522660104 | DEK 5 GW 190 | 0522660190 |
| DEK 5 FW U5-PE5 | 0133161118 | DEK 5 GW 19 | 0522660019 | DEK 5 GW 105 | 0522660105 | DEK 5 GW 191 | 0522660191 |
| DEK 5 FW U6-PE6 | 0133161119 | DEK 5 GW 20 | 0522660020 | DEK 5 GW 106 | 0522660106 | DEK 5 GW 192 | 0522660192 |
| DEK 5 FW U7-PE7 | 0133161120 | DEK 5 GW 21 | 0522660021 | DEK 5 GW 107 | 0522660107 | DEK 5 GW 193 | 0522660193 |
| DEK 5 FW U8-PE8 | 0133161121 | DEK 5 GW 22 | 0522660022 | DEK 5 GW 108 | 0522660108 | DEK 5 GW 194 | 0522660194 |
| DEK 5 FW U9-PE9 | 0133161122 | DEK 5 GW 23 | 0522660023 | DEK 5 GW 109 | 0522660109 | DEK 5 GW 195 | 0522660195 |
| DEK 5 FW X1-Z1 | 0133261150 | DEK 5 GW 24 | 0522660024 | DEK 5 GW 110 | 0522660110 | DEK 5 GW 196 | 0522660196 |
| DEK 5 FW X10-Z10 | 0133261159 | DEK 5 GW 25 | 0522660025 | DEK 5 GW 111 | 0522660111 | DEK 5 GW 197 | 0522660197 |
| DEK 5 FW X2-Z2 | 0133261151 | DEK 5 GW 26 | 0522660026 | DEK 5 GW 112 | 0522660112 | DEK 5 GW 198 | 0522660198 |
| DEK 5 FW X3-Z3 | 0133261152 | DEK 5 GW 27 | 0522660027 | DEK 5 GW 113 | 0522660113 | DEK 5 GW 199 | 0522660199 |
| DEK 5 FW X4-Z4 | 0133261153 | DEK 5 GW 28 | 0522660028 | DEK 5 GW 114 | 0522660114 | DEK 5 GW 200 | 0522660200 |
| DEK 5 FW X5-Z5 | 0133261154 | DEK 5 GW 29 | 0522660029 | DEK 5 GW 115 | 0522660115 | DEK 5 GW A | 0522761021 |
| DEK 5 FW X6-Z6 | 0133261155 | DEK 5 GW 30 | 0522660030 | DEK 5 GW 116 | 0522660116 | DEK 5 GW B | 0522761022 |
| DEK 5 FW X7-Z7 | 0133261156 | DEK 5 GW 31 | 0522660031 | DEK 5 GW 117 | 0522660117 | DEK 5 GW BL/SW - | 0576291741 |
| DEK 5 FW X8-Z8 | 0133261157 | DEK 5 GW 32 | 0522660032 | DEK 5 GW 118 | 0522660118 | DEK 5 GW C | 0522761023 |
| DEK 5 FW X9-Z9 | 0133261158 | DEK 5 GW 33 | 0522660033 | DEK 5 GW 119 | 0522660119 | DEK 5 GW D | 0522761024 |
| DEK 5 FWZ 1-10 | 0523060001 | DEK 5 GW 34 | 0522660034 | DEK 5 GW 120 | 0522660120 | DEK 5 GW E | 0522761025 |
| DEK 5 FWZ 1-19 | 0235860000 | DEK 5 GW 35 | 0522660035 | DEK 5 GW 121 | 0522660121 | DEK 5 GW F | 0522761026 |
| DEK 5 FWZ 1-99 | 1572000000 | DEK 5 GW 36 | 0522660036 | DEK 5 GW 122 | 0522660122 | DEK 5 GW G | 0522761027 |
| DEK 5 FWZ 11-20 | 0523060011 | DEK 5 GW 37 | 0522660037 | DEK 5 GW 123 | 0522660123 | DEK 5 GW H | 0522761028 |
| DEK 5 FWZ 2-20 | 0236160000 | DEK 5 GW 38 | 0522660038 | DEK 5 GW 124 | 0522660124 | DEK 5 GW I | 0522761029 |
| DEK 5 FWZ 21-30 | 0523060021 | DEK 5 GW 39 | 0522660039 | DEK 5 GW 125 | 0522660125 | DEK 5 GW J | 0522761030 |
| DEK 5 FWZ 21-39 | 0235960000 | DEK 5 GW 40 | 0522660040 | DEK 5 GW 126 | 0522660126 | DEK 5 GW K | 0522761031 |
| DEK 5 FWZ 22-40 | 0236260000 | DEK 5 GW 41 | 0522660041 | DEK 5 GW 127 | 0522660127 | DEK 5 GW L | 0522761032 |
| DEK 5 FWZ 31-40 | 0523060031 | DEK 5 GW 42 | 0522660042 | DEK 5 GW 128 | 0522660128 | DEK 5 GW L1 | 0522361075 |
| DEK 5 FWZ 41-50 | 0523060041 | DEK 5 GW 43 | 0522660043 | DEK 5 GW 129 | 0522660129 | DEK 5 GW L2 | 0522361076 |
| DEK 5 FWZ 41-59 | 0236060000 | DEK 5 GW 44 | 0522660044 | DEK 5 GW 130 | 0522660130 | DEK 5 GW L3 | 0522361077 |
| DEK 5 FWZ 42-60 | 0236360000 | DEK 5 GW 45 | 0522660045 | DEK 5 GW 131 | 0522660131 | DEK 5 GW M | 0522761033 |

Varianten DEK

| Type/Print | Order No. |
|-------------------------|------------|
| DEK 5 GW MP | 0537261235 |
| DEK 5 GW N | 0522761034 |
| DEK 5 GW O | 0522761035 |
| DEK 5 GW P | 0522761036 |
| DEK 5 GW PE | 0537261187 |
| DEK 5 GW PEN | 0537261188 |
| DEK 5 GW Q | 0522761037 |
| DEK 5 GW R | 0522761038 |
| DEK 5 GW RT/SW + | 0576291737 |
| 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 W-STROM | 0576261215 |
| DEK 5 GW X | 0522761044 |
| DEK 5 GW Y | 0522761045 |
| DEK 5 GW Z | 0522761046 |
| DEK 5 GW + | 0576261198 |
| DEK 5 GW - | 0576261199 |
| DEK 5 GW ⊥ | 0576261202 |
| DEK 5 GW ⊕ | 0576261203 |
| DEK 5 NEUTRAL | 0473360000 |
| DEK 5 OR NEUTRAL | 0473391690 |
| DEK 5 RT NEUTRAL | 0473391686 |
| DEK 5 SW NEUTRAL | 0473391694 |
| DEK 5 VI NEUTRAL | 0473391689 |
| DEK 5/3,5 MC FS 1-10 | 1762320001 |
| DEK 5/3,5 MC FS 101-110 | 1762320101 |
| DEK 5/3,5 MC FS 11-20 | 1762320011 |
| DEK 5/3,5 MC FS 111-120 | 1762320111 |
| DEK 5/3,5 MC FS 121-130 | 1762320121 |
| DEK 5/3,5 MC FS 131-140 | 1762320131 |
| DEK 5/3,5 MC FS 141-150 | 1762320141 |
| DEK 5/3,5 MC FS 21-30 | 1762320021 |
| DEK 5/3,5 MC FS 31-40 | 1762320031 |
| DEK 5/3,5 MC FS 41-50 | 1762320041 |
| DEK 5/3,5 MC FS 51-60 | 1762320051 |
| DEK 5/3,5 MC FS 61-70 | 1762320061 |
| DEK 5/3,5 MC FS 71-80 | 1762320071 |
| DEK 5/3,5 MC FS 81-90 | 1762320081 |
| DEK 5/3,5 MC FS 91-100 | 1762320091 |
| DEK 5/3,5 MC GW 0 | 1755281000 |
| DEK 5/3,5 MC GW 1 | 1755280001 |
| DEK 5/3,5 MC GW 2 | 1755280002 |
| DEK 5/3,5 MC GW 3 | 1755280003 |
| DEK 5/3,5 MC GW 4 | 1755280004 |
| DEK 5/3,5 MC GW 5 | 1755280005 |
| DEK 5/3,5 MC GW 6 | 1755280006 |
| DEK 5/3,5 MC GW 7 | 1755280007 |
| DEK 5/3,5 MC GW 8 | 1755280008 |
| DEK 5/3,5 MC GW 9 | 1755280009 |
| DEK 6 BL NEUTRAL | 0468591693 |
| DEK 6 BR NEUTRAL | 0468591692 |
| DEK 6 FS 1-50 | 0468760001 |
| DEK 6 FS 101-150 | 0468760101 |
| DEK 6 FS 151-200 | 0468760151 |
| DEK 6 FS 201-250 | 0468760201 |
| DEK 6 FS 251-300 | 0468760251 |
| DEK 6 FS 301-350 | 0468760301 |
| DEK 6 FS 351-400 | 0468760351 |
| DEK 6 FS 401-450 | 0468760401 |
| DEK 6 FS 451-500 | 0468760451 |
| DEK 6 FS 501-550 | 0468760501 |
| DEK 6 FS 51-100 | 0468760051 |
| DEK 6 FS 551-600 | 0468760551 |
| DEK 6 FS 601-650 | 0468760601 |
| DEK 6 FS 651-700 | 0468760651 |
| DEK 6 FS 701-750 | 0468760701 |
| DEK 6 FS 751-800 | 0468760751 |
| DEK 6 FS 801-850 | 0468760801 |
| DEK 6 FS 851-900 | 0468760851 |
| DEK 6 FS 901-950 | 0468760901 |
| DEK 6 FS 951-999 | 0468760951 |
| 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 FSZ 51-60 | 0133360051 |
| DEK 6 FSZ 61-70 | 0133360061 |
| DEK 6 FSZ 71-80 | 0133360071 |
| DEK 6 FSZ 81-90 | 0133360081 |
| DEK 6 FSZ 91-100 | 0133360091 |

| Type/Print | Order No. |
|----------------------|------------|
| DEK 6 FW 1,3,5...99 | 1358660000 |
| DEK 6 FW 1-5 (10X) | 0688660000 |
| 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 401-450 | 0468660401 |
| 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 |
| DEK 6 FWZ 11-20 | 0518960011 |
| DEK 6 FWZ 111-120 | 0518960111 |
| DEK 6 FWZ 121-130 | 0518960121 |
| DEK 6 FWZ 131-140 | 0518960131 |
| DEK 6 FWZ 141-150 | 0518960141 |
| DEK 6 FWZ 151-160 | 0518960151 |
| DEK 6 FWZ 161-170 | 0518960161 |
| DEK 6 FWZ 171-180 | 0518960171 |
| DEK 6 FWZ 181-190 | 0518960181 |
| DEK 6 FWZ 191-200 | 0518960191 |
| DEK 6 FWZ 201-210 | 0518960201 |
| 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-⊕ | 0631961203 |
| DEK 6 FWZ L1-⊥ | 0631961187 |
| DEK 6 FWZ R,S,T,N, ⊥ | 0631860000 |
| DEK 6 GE NEUTRAL | 0468591687 |
| DEK 6 GN NEUTRAL | 0468591688 |
| DEK 6 GR NEUTRAL | 0468591691 |
| DEK 6 GW 0 | 0526960100 |
| DEK 6 GW 1 | 0526960001 |
| 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 7 | 0526960007 |
| DEK 6 GW 8 | 0526960008 |
| DEK 6 GW 9 | 0526960009 |
| DEK 6 GW 10 | 0526960010 |
| DEK 6 GW 11 | 0526960011 |
| DEK 6 GW 12 | 0526960012 |
| DEK 6 GW 13 | 0526960013 |
| DEK 6 GW 14 | 0526960014 |
| DEK 6 GW 15 | 0526960015 |
| DEK 6 GW 16 | 0526960016 |
| DEK 6 GW 17 | 0526960017 |
| DEK 6 GW 18 | 0526960018 |
| DEK 6 GW 19 | 0526960019 |
| DEK 6 GW 20 | 0526960020 |
| DEK 6 GW 21 | 0526960021 |
| DEK 6 GW 22 | 0526960022 |
| DEK 6 GW 23 | 0526960023 |
| DEK 6 GW 24 | 0526960024 |
| DEK 6 GW 25 | 0526960025 |
| DEK 6 GW 26 | 0526960026 |
| DEK 6 GW 27 | 0526960027 |
| DEK 6 GW 28 | 0526960028 |
| DEK 6 GW 29 | 0526960029 |
| DEK 6 GW 30 | 0526960030 |
| DEK 6 GW 31 | 0526960031 |
| DEK 6 GW 32 | 0526960032 |
| DEK 6 GW 33 | 0526960033 |
| DEK 6 GW 34 | 0526960034 |

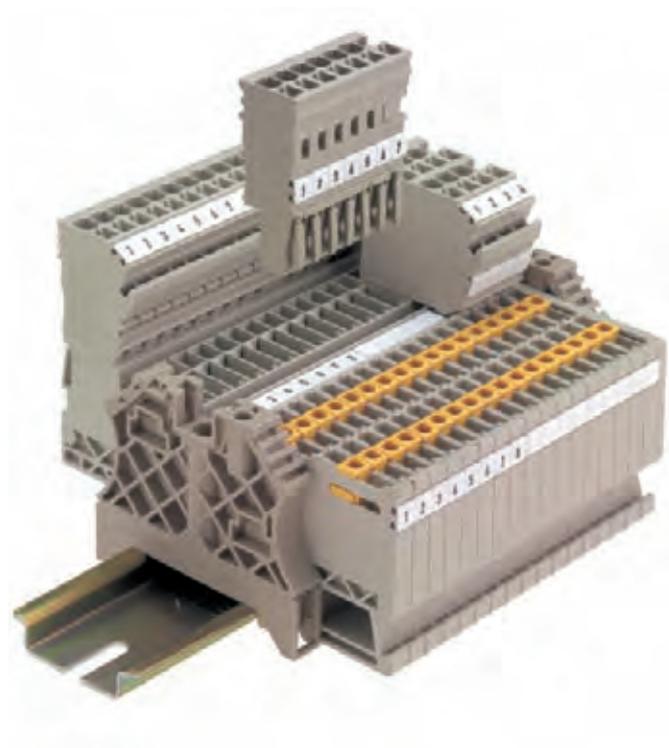
| Type/Print | Order No. |
|--------------------|------------|
| DEK 6 GW 35 | 0526960035 |
| DEK 6 GW 36 | 0526960036 |
| DEK 6 GW 37 | 0526960037 |
| DEK 6 GW 38 | 0526960038 |
| DEK 6 GW 39 | 0526960039 |
| DEK 6 GW 40 | 0526960040 |
| DEK 6 GW 41 | 0526960041 |
| DEK 6 GW 42 | 0526960042 |
| DEK 6 GW 43 | 0526960043 |
| DEK 6 GW 44 | 0526960044 |
| DEK 6 GW 45 | 0526960045 |
| DEK 6 GW 46 | 0526960046 |
| DEK 6 GW 47 | 0526960047 |
| DEK 6 GW 48 | 0526960048 |
| DEK 6 GW 49 | 0526960049 |
| DEK 6 GW 50 | 0526960050 |
| DEK 6 GW 51 | 0526960051 |
| DEK 6 GW 52 | 0526960052 |
| DEK 6 GW 53 | 0526960053 |
| DEK 6 GW 54 | 0526960054 |
| DEK 6 GW 55 | 0526960055 |
| DEK 6 GW 56 | 0526960056 |
| DEK 6 GW 57 | 0526960057 |
| DEK 6 GW 58 | 0526960058 |
| DEK 6 GW 59 | 0526960059 |
| DEK 6 GW 60 | 0526960060 |
| DEK 6 GW 61 | 0526960061 |
| DEK 6 GW 62 | 0526960062 |
| DEK 6 GW 63 | 0526960063 |
| DEK 6 GW 64 | 0526960064 |
| DEK 6 GW 65 | 0526960065 |
| DEK 6 GW 66 | 0526960066 |
| DEK 6 GW 67 | 0526960067 |
| DEK 6 GW 68 | 0526960068 |
| DEK 6 GW 69 | 0526960069 |
| DEK 6 GW 70 | 0526960070 |
| DEK 6 GW 71 | 0526960071 |
| DEK 6 GW 72 | 0526960072 |
| DEK 6 GW 73 | 0526960073 |
| DEK 6 GW 74 | 0526960074 |
| DEK 6 GW 75 | 0526960075 |
| DEK 6 GW 76 | 0526960076 |
| DEK 6 GW 77 | 0526960077 |
| DEK 6 GW 78 | 0526960078 |
| DEK 6 GW 79 | 0526960079 |
| DEK 6 GW 80 | 0526960080 |
| DEK 6 GW 81 | 0526960081 |
| DEK 6 GW 82 | 0526960082 |
| DEK 6 GW 83 | 0526960083 |
| DEK 6 GW 84 | 0526960084 |
| DEK 6 GW 85 | 0526960085 |
| DEK 6 GW 86 | 0526960086 |
| DEK 6 GW 87 | 0526960087 |
| DEK 6 GW 88 | 0526960088 |
| DEK 6 GW 89 | 0526960089 |
| DEK 6 GW 90 | 0526960090 |
| DEK 6 GW 91 | 0526960091 |
| DEK 6 GW 92 | 0526960092 |
| DEK 6 GW 93 | 0526960093 |
| DEK 6 GW 94 | 0526960094 |
| DEK 6 GW 95 | 0526960095 |
| DEK 6 GW 96 | 0526960096 |
| DEK 6 GW 97 | 0526960097 |
| DEK 6 GW 98 | 0526960098 |
| DEK 6 GW 99 | 0526960099 |
| DEK 6 GW 100 | 0526960100 |
| DEK 6 GW BL/SW - | 1318091741 |
| DEK 6 GW PE | 1318061187 |
| DEK 6 GW RT/SW + | 1318091737 |
| DEK 6 GW + | 1318061198 |
| DEK 6 GW - | 1318061199 |
| DEK 6 GW ⊥ | 1318061202 |
| DEK 6 GW ⊕ | 1318061203 |
| DEK 6 NEUTRAL | 0468560000 |
| DEK 6 OR NEUTRAL | 0468591690 |
| DEK 6 RT NEUTRAL | 0468591686 |
| DEK 6 SW NEUTRAL | 0468591694 |
| DEK 6 VI NEUTRAL | 0468591689 |
| DEK 6,5 BL NEUTRAL | 0468091693 |
| DEK 6,5 FS 1-50 | 0468260001 |
| DEK 6,5 FS 101-150 | 0468260101 |
| DEK 6,5 FS 151-200 | 0468260201 |
| DEK 6,5 FS 201-250 | 0468260301 |
| DEK 6,5 FSZ 1-10 | 0407360001 |
| DEK 6,5 FSZ 11-20 | 0407360011 |
| DEK 6,5 FSZ 21-30 | 0407360021 |

| Type/Print | Order No. |
|--------------------------|------------|
| DEK 6,5 FSZ 31-40 | 0407360031 |
| DEK 6,5 FSZ 41-50 | 0407360041 |
| DEK 6,5 FSZ 51-60 | 0407360051 |
| DEK 6,5 FSZ 61-70 | 0407360061 |
| DEK 6,5 FSZ 71-80 | 0407360071 |
| DEK 6,5 FSZ 81-90 | 0407360081 |
| DEK 6,5 FSZ 91-100 | 0407360091 |
| DEK 6,5 FW 1-50 | 0468160001 |
| DEK 6,5 FW 101-150 | 0468160101 |
| DEK 6,5 FW 151-200 | 0468160151 |
| DEK 6,5 FW 201-250 | 0468160201 |
| DEK 6,5 FW 251-300 | 0468160251 |
| DEK 6,5 FW 301-350 | 0468160301 |
| DEK 6,5 FW 351-400 | 0468160351 |
| DEK 6,5 FW 401-450 | 0468160401 |
| DEK 6,5 FW 451-500 | 0468160451 |
| DEK 6,5 FW 501-550 | 0468160501 |
| DEK 6,5 FW 51-100 | 0468160051 |
| DEK 6,5 FW L1- h | 0632161203 |
| DEK 6,5 FW L1-PE | 0632161187 |
| DEK 6,5 FWZ 1-10 | 0519060001 |
| DEK 6,5 FWZ 11-20 | 0519060011 |
| DEK 6,5 FWZ 21-30 | 0519060021 |
| DEK 6,5 FWZ 31-40 | 0519060031 |
| DEK 6,5 FWZ 41-50 | 0519060041 |
| DEK 6,5 FWZ 51-60 | 0519060051 |
| DEK 6,5 FWZ 61-70 | 0519060061 |
| DEK 6,5 FWZ 71-80 | 0519060071 |
| DEK 6,5 FWZ 81-90 | 0519060081 |
| DEK 6,5 FWZ 91-100 | 0519060091 |
| DEK 6,5 GE NEUTRAL | 0468091687 |
| DEK 6,5 GN NEUTRAL | 0468091688 |
| DEK 6,5 GE NEUTRAL | 0468091689 |
| DEK 6,5 OR NEUTRAL | 0468091690 |
| DEK 6,5 RT NEUTRAL | 0468091686 |
| DEK 6,5 SW NEUTRAL | 0468091694 |
| DEK 6,5 VI NEUTRAL | 0468091689 |
| DEK 8 BEDR./FARBIG | 1289690000 |
| DEK 8 FS 1-50 TAMPOPR. | 1653350001 |
| DEK 8 FS 51-100 TAMPOPR. | 1653350051 |
| 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 FSZ 61-70 | 1289660061 |
| DEK 8 FSZ 71-80 | 1289660071 |
| DEK 8 FSZ 81-90 | 1289660081 |
| DEK 8 FSZ 91-100 | 1289660091 |
| DEK 8 FW 1-50 TAMPOPR. | 1653340001 |
| DEK 8 FW 51-100 TAMPOPR. | 1653340051 |
| DEK 8 FWZ 1-10 | 1276960001 |
| DEK 8 FWZ 101-110 | 1276960101 |
| DEK 8 FWZ 11-20 | 1276960011 |
| DEK 8 FWZ 111-120 | 1276960111 |
| DEK 8 FWZ 121-130 | 1276960121 |
| DEK 8 FWZ 131-140 | 1276960131 |
| DEK 8 FWZ 141-150 | 1276960141 |
| 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 8 FWZ 61-70 | 1276960061 |
| DEK 8 FWZ 71-80 | 1276960071 |
| DEK 8 FWZ 81-90 | 1276960081 |
| DEK 8 FWZ 91-100 | 1276960091 |
| DEK 8 GE NEUTRAL | 1277091687 |
| DEK 8 GN NEUTRAL | 1277091688 |
| DEK 8 NEUTRAL | 1277060000 |
| DEK 8 OR NEUTRAL | 1277091690 |
| DEK 8 RT NEUTRAL | 1277091686 |
| DEK 8 SONDERDR. WEIß | 1326660000 |
| DEK 8 VI NEUTRAL | 1277091689 |

DEK MultiCard

The Dekafix marker in MultiCard format is the universal marker for all kinds of connectors and also electronic modules from the Weidmüller product range. The blank DEK marker is ideal for flexible, fast printing in situ with our innovative labelling systems SMark-Laser, PrintJet, MCP Plus Plotter or MC-Mobilo. The system is particularly suitable for short sequences of numbers and is also available with special printing.

- In strips for fast installation
- Flexible, fast printing on site during installation
- Excellent printing quality thanks to the Weidmüller MultiCard printers
- Available in 6 widths
- Custom printing with the MC Laser also possible



Technical data

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

Ordering data

| | | | | | | | | | | |
|------------------------|---|----------|-------|----------|----------|---------|--------|----------|--------|---------|
| Colour | Available in all colours of the international colour code; for MC on request | | | | | | | | | |
| | <table border="0"> <tr> <td>● brown</td> <td>● red</td> <td>● orange</td> </tr> <tr> <td>● yellow</td> <td>● green</td> <td>● blue</td> </tr> <tr> <td>● violet</td> <td>● grey</td> <td>○ white</td> </tr> </table> | ● brown | ● red | ● orange | ● yellow | ● green | ● blue | ● violet | ● grey | ○ white |
| ● brown | ● red | ● orange | | | | | | | | |
| ● yellow | ● green | ● blue | | | | | | | | |
| ● violet | ● grey | ○ white | | | | | | | | |
| Special printing | Specify special printing and colours per diskette, Excel file or using the M-Print® PRO software. | | | | | | | | | |
| Minimum order quantity | 1 pack | | | | | | | | | |
| Notes on mounting | <p>Mount in strips when the marker pitch (width) corresponds to the pitch of the terminals.</p> <p>For example, DEK 5 mm pitch for terminals with 5 mm pitch such as the WDU 2.5.</p> <p>Mount individual markers when the terminal pitch is larger than the marker pitch (width).</p> <p>For example, DEK 6.5 mount individually on WDU 6 terminals.</p> | | | | | | | | | |

Dekafix - the universal marker for SAK series, W-series, Z-series, P-series and I-series plus WEICOS connectors and electronics devices.



Clamping width: 3.5 mm

DEK - blank

Ordering data

| Type | Material colour | Length | Qty. | Order No. |
|--------------|-----------------|--------|------|------------|
| DEK 5/3,5 MC | white | 5 mm | 500 | 1755270000 |

DEK - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|--------------|-----------------|--------|------|------------|
| DEK 5/3,5 MC | white | 5 mm | 100 | 1767730000 |

Clamping width: 5.0 mm

DEK - blank

| Type | Material colour | Length | Qty. | Order No. |
|--------------------|-----------------|--------|------|------------|
| DEK 5/5 Plus MC | white | 5 mm | 1000 | 1854490000 |
| DEK 5/5 Plus MC GE | yellow | 5 mm | 1000 | 1907520000 |
| DEK 5/5 MC | white | 5 mm | 1000 | 1609801044 |
| DEK 5/5 MC GE | yellow | 5 mm | 1000 | 1609801687 |
| DEK 5/5 MC BL | blue | 5 mm | 1000 | 1609801693 |
| DEK 5/5 MC GR | grey | 5 mm | 1000 | 1609801691 |
| DEK 5/5 MC GN | green | 5 mm | 1000 | 1609801688 |
| DEK 5/5 MC RT | red | 5 mm | 1000 | 1609801686 |

DEK - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|-----------------|-----------------|--------|------|------------|
| DEK 5/5 MC | white | 5 mm | 200 | 1609810000 |
| DEK 5/5 Plus MC | white | 5 mm | 200 | 1854500000 |

Clamping width: 6.0 / 6.5 mm

DEK - blank

| Type | Material colour | Length | Qty. | Order No. |
|-------------------|---|--------|------|------------|
| DEK 5/6 MC | white | 5 mm | 1000 | 1609820000 |
| DEK 5/6 MC PLUS | white | 5 mm | 1000 | 1011320000 |
| DEK 5/6,5 MC | white | 5 mm | 900 | 1609840000 |
| DEK 5/6,5 PLUS MC |  white | 5 mm | 900 | 1046340000 |

DEK - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|---------------------|---|--------|------|------------|
| DEK 5/6 MC SDR | white | 5 mm | 200 | 1609830000 |
| DEK 5/6 MC SDR PLUS | white | 5 mm | 200 | 1038650000 |
| DEK 5/6,5 MC | white | 5 mm | 180 | 1609850000 |
| DEK 5/6,5 PLUS MC |  white | 5 mm | 180 | 1046360000 |

Clamping width: 7.5 / 8.0 mm

DEK - blank

| Type | Material colour | Length | Qty. | Order No. |
|-----------------|---|--------|------|------------|
| DEK 5/7,5 MC | white | 5 mm | 320 | 1720620000 |
| DEK 5/8 MC | white | 5 mm | 800 | 1856740000 |
| DEK 5/8 PLUS MC |  white | 5 mm | 800 | 1046350000 |

DEK - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|-----------------|---|--------|------|------------|
| DEK 5/7,5 MC | white | 5 mm | 64 | 1770490000 |
| DEK 5/8 MC | white | 5 mm | 160 | 1856750000 |
| DEK 5/8 PLUS MC |  white | 5 mm | 160 | 1046370000 |

WS

WS markers are designed specifically for W series terminals. But thanks to their system compatibility, WS markers can also be used with the I series, Z series and P series. The generous size of these markers permit long characters strings and multiple-line printing.

WS markers are ideal for labelling where long, individual character strings are required. And the proven MultiCard format makes labelling possible with the SMark-Laser, PrintJet, MCP Plus Plotter or MC-Mobilo as well.

- Mount in strips or individually
- Markers in the proven MultiCard format
- Excellent printing quality thanks to the Weidmüller MultiCard printers



Technical data

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

Bestellhinweis

| | |
|------------------------|---|
| Colour | Available in all colours of the international colour code; for MC on request ● brown ● red ● orange ● yellow ● green ● blue ● violet ● grey ○ white |
| Special printing | Specify special printing and colours per diskette, Excel file or using the M-Print® PRO software. |
| Minimum order quantity | 1 pack |
| Notes on mounting | Mount in strips when the marker pitch (width) corresponds to the pitch of the terminals. For example, WS 10/6 = 6 mm pitch for terminals with 6 mm pitch such as the WDU 4. Mount individual markers when the terminal pitch is larger than the marker pitch (width). For example, WS 12/6.5 mount individually on WDU 6 terminals. Weidmüller markers with 5 mm pitch (width) are suitable for all widths of terminals. |

ZS

ZS markers – in the proven MultiCard format – were specially developed for Z series terminals. They provide users with a large labelling area. Their unique hinged form means that cross-connectors, for example, are still readily accessible without having to remove the marker. Markers can be clipped on in strips to guarantee fast installation, but individual markers are easily separated.

- Hinged labelling area
- Mount in strips or individually
- Markers in the proven MultiCard format
- Flexible, fast printing on site during installation



Technical data

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

Ordering data

| | |
|---------------------------|---|
| Colour | white |
| Notes on mounting | height x width (pitch), e.g. ZS 10/5: 10 mm high, 5 mm wide = 5 mm pitch |
| Special printing | Specify special printing per diskette, Excel file or using the M-Print® PRO software. |
| Suitable printing systems | SMark-Laser, PrintJet, MCP Plus Plotter, MC-Mobilo |
| Minimum order quantity | 1 pack |

WS / ZS

WS markers are perfect for the connectors of the W-series, I-series, P-series and Z-series. WS 10/5 and 10/6 Middle are fitted with a centre foot and can be used for the I-series. The ZS markers are specially conceived for the Z-series.



Clamping width: 3.5 mm

WS - blank

Ordering data

| Type | Material colour | Length | Qty. | Order No. |
|--------------|-----------------|--------|------|------------|
| WS 12/3,5 MC | white | 12 mm | 600 | 1778270000 |

WS - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|--------------|-----------------|--------|------|------------|
| WS 12/3,5 MC | white | 12 mm | 120 | 1778280000 |

Clamping width: 5.0 mm

WS - blank

| Type | Material colour | Length | Qty. | Order No. |
|-------------------|-----------------|--------|------|------------|
| WS 8/5 MC | white | 8 mm | 720 | 1640740000 |
| WS 8/5 MC GE | yellow | 8 mm | 720 | 1773521687 |
| WS 8/5 MC RT | red | 8 mm | 720 | 1773521686 |
| WS 8/5 MC BL | blue | 8 mm | 720 | 1773521693 |
| WS 8/5 MC OR | orange | 8 mm | 720 | 1773521690 |
| WS 8/5 PLUS MC | white | 8 mm | 600 | 1951870000 |
| WS 10/5 MC | white | 10 mm | 720 | 1635000000 |
| WS 10/5 MC GE | yellow | 10 mm | 720 | 1773531687 |
| WS 10/5 MC Middle | white | 10 mm | 720 | 1792000000 |
| WS 10/5 MC RT | red | 10 mm | 720 | 1773531686 |
| WS 10/5 MC BL | blue | 10 mm | 720 | 1773531693 |
| WS 10/5 PLUS MC | n white | 10 mm | 600 | 1046380000 |
| WS 12/5 MC | white | 12 mm | 720 | 1609860000 |
| WS 12/5 MC GE | yellow | 12 mm | 720 | 1773541687 |
| WS 12/5 MC RT | red | 12 mm | 720 | 1773541686 |
| WS 12/5 MC BL | blue | 12 mm | 720 | 1773541693 |
| WS 12/5 MC OR | orange | 12 mm | 720 | 1773541690 |
| WS 12/5 MC PLUS | white | 12 mm | 600 | 1927510000 |
| WS 14/5 MC | white | 14 mm | 480 | 1768090000 |
| WS 15/5 MC | white | 15 mm | 480 | 1609880000 |
| WS 15/5 MC GE | yellow | 15 mm | 480 | 1773571687 |

WS - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|-------------------|-----------------|--------|------|------------|
| WS 8/5 MC | white | 8 mm | 144 | 1640750000 |
| WS 8/5 MC PLUS | white | 8 mm | 120 | 1038790000 |
| WS 10/5 MC | white | 10 mm | 144 | 1635010000 |
| WS 10/5 MC Middle | white | 10 mm | 144 | 1792010000 |
| WS 10/5 PLUS MC | n white | 10 mm | 120 | 1046320000 |
| WS 12/5 MC | white | 12 mm | 144 | 1609870000 |
| WS 12/5 MC PLUS | white | 12 mm | 120 | 1927520000 |
| WS 15/5 MC | white | 15 mm | 96 | 1609890000 |

Clamping width: 6.0 mm

WS - blank

| Type | Material colour | Length | Qty. | Order No. |
|----------------------|-----------------|--------|------|------------|
| WS 8/6 PLUS MC | white | 8 mm | 600 | 1951880000 |
| WS 10/6 MC | white | 10 mm | 600 | 1828450000 |
| WS 10/6 MC Middle | white | 10 mm | 600 | 1818400000 |
| WS 10/6 MC Middle GN | green | 10 mm | 600 | 1917420000 |
| WS 10/6 MC Middle GE | yellow | 10 mm | 600 | 1917430000 |
| WS 10/6 MC Middle RT | red | 10 mm | 600 | 1917440000 |
| WS 10/6 MC Middle OR | orange | 10 mm | 600 | 1917410000 |
| WS 10/6 PLUS MC | n white | 10 mm | 600 | 1046390000 |
| WS 12/6 MC | white | 12 mm | 600 | 1609900000 |
| WS 12/6 MC GE | yellow | 12 mm | 600 | 1773551687 |
| WS 12/6 MC RT | red | 12 mm | 600 | 1773551686 |
| WS 12/6 MC BL | blue | 12 mm | 600 | 1773551693 |
| WS 12/6 MC OR | orange | 12 mm | 600 | 1773551690 |
| WS 12/6 MC BR | brown | 12 mm | 600 | 1773551692 |
| WS 12/6 MC VI | magenta | 12 mm | 600 | 1773551689 |
| WS 12/6 MC PLUS | white | 12 mm | 600 | 1927530000 |

WS markers are perfect for the connectors of the W-series, I-series, P-series and Z-series. WS 10/5 and 10/6 Middle are fitted with a centre foot and can be used for the I-series. The ZS markers are specially conceived for the Z-series.



Ordering data

WS - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|-------------------|-----------------|--------|------|------------|
| WS 8/6 PLUS MC | white | 8 mm | 120 | 1038820000 |
| WS 10/6 MC | white | 10 mm | 120 | 1828460000 |
| WS 10/6 MC Middle | white | 10 mm | 120 | 1818410000 |
| WS 10/6 PLUS MC | white | 10 mm | 120 | 1046330000 |
| WS 12/6 MC | white | 12 mm | 120 | 1609910000 |
| WS 12/6 MC PLUS | white | 12 mm | 120 | 1927540000 |

Clamping width: 6.5 mm

WS - blank

| Type | Material colour | Length | Qty. | Order No. |
|-----------------|-----------------|--------|------|------------|
| WS 12/6,5 MC | white | 12 mm | 540 | 1609920000 |
| WS 12/6,5 MC GE | yellow | 12 mm | 540 | 1773561687 |
| WS 12/6,5 MC RT | red | 12 mm | 540 | 1773561686 |
| WS 12/6,5 MC BL | blue | 12 mm | 540 | 1773561693 |
| WS 12/6,5 MC GN | green | 12 mm | 540 | 1773561688 |

WS - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|--------------|-----------------|--------|------|------------|
| WS 12/6,5 MC | white | 12 mm | 108 | 1609930000 |

Clamping width: 8.0 mm

WS - blank

| Type | Material colour | Length | Qty. | Order No. |
|------------|-----------------|--------|------|------------|
| WS 10/8 MC | white | 10 mm | 420 | 1905950000 |
| WS 12/8 MC | white | 12 mm | 420 | 1906000000 |

WS - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|------------|-----------------|--------|------|------------|
| WS 10/8 MC | white | 10 mm | 84 | 1906030000 |
| WS 12/8 MC | white | 12 mm | 84 | 1906010000 |

Clamping width: 12.0 / 15.0 mm

WS - blank

| Type | Material colour | Length | Qty. | Order No. |
|-------------|-----------------|--------|------|------------|
| WS 10/12 MC | white | 10 mm | 300 | 1905970000 |
| WS 10/15 MC | white | 10 mm | 240 | 1854090000 |

WS - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|-------------|-----------------|--------|------|------------|
| WS 10/12 MC | white | 10 mm | 60 | 1906060000 |
| WS 10/15 MC | white | 10 mm | 48 | 1854100000 |

Clamping width: 5.0 mm

ZS - blank

| Type | Material colour | Length | Qty. | Order No. |
|------------|-----------------|--------|------|------------|
| ZS 10/5 MC | white | 10 mm | 480 | 1610000000 |
| ZS 15/5 MC | white | 15 mm | 480 | 1646630000 |

ZS - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|------------|-----------------|--------|------|------------|
| ZS 10/5 MC | white | 10 mm | 96 | 1610010000 |
| ZS 15/5 MC | white | 15 mm | 96 | 1646640000 |

Clamping width: 6.0 mm

ZS - blank

| Type | Material colour | Length | Qty. | Order No. |
|------------|-----------------|--------|------|------------|
| ZS 12/6 MC | white | 12 mm | 400 | 1610020000 |

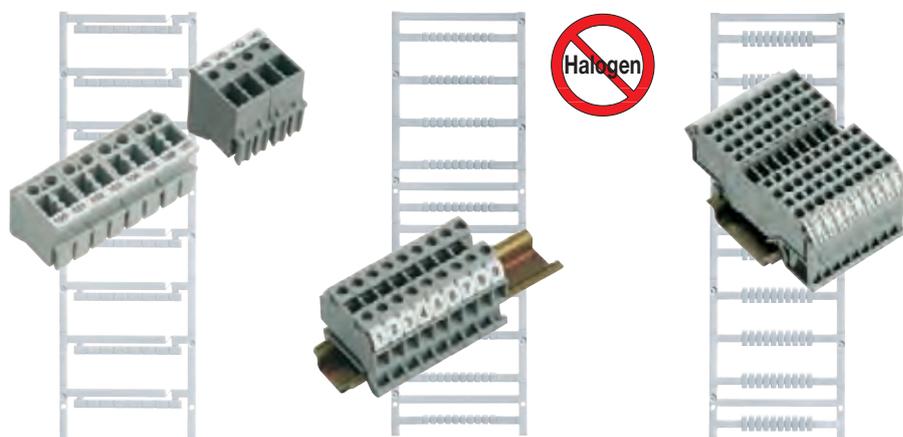
ZS - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|------------|-----------------|--------|------|------------|
| ZS 12/6 MC | white | 12 mm | 80 | 1610030000 |

MultiFit

MultiFit is Weidmüller's marker system for use with other makes of terminals with pitches of 4, 5, 6, 7.5, 8 and 10 mm.

- Blank markers ready for users to print with SMark-Laser, PrintJet, Plotter or MC-Mobilo
- Individually printed markers supplied based on customer CAE data or specifications
- One marker suitable for various terminal manufacturers



Technical data

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

Ordering data

| | |
|------------------------|--|
| Colour | Available in all colours of the international colour code; for MC on request ● brown ● red ● orange ● yellow ● green ● blue ● violet ● grey ○ white |
| Special printing | Specify special printing and colours per diskette, Excel file or using the M-Print® PRO software. |
| Minimum order quantity | 1 pack |

Application options

| |  MF 8/5 |  MF 10/5 MF 10/6 |  MF 12/5 |  MF 5/4 MF 5/5 MF 5/6 |  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 | ● | ● | ● | ● MF 5/5 Similar to the Phoenix Contact ZBF 5 MF 5/6 Similar to the Phoenix Contact ZBF 6 MF 5/4 Similar to the Phoenix ZBF 4 | | | |
| Wieland | ● | ● | ● | | | | |
| Legrand | ● | ● | ● | | ● | ● | ● |
| Entrelec | ● | ● | ● | | ● | | |
| Télémechanique | ● | ● | ● | | | | |

| |  MF 10/8 |  MF 10/10 |  MF 4/5.2 |  MF 5/7.5 |  MF 10/5 MF 12/5 |  MF-SI |  MF-WO |  MFF |
|-----------|---|--|--|--|--|--|---|---|
| Siemens | | | | | | ● | | |
| Phoenix | ● ZB 8 | ● ZB 10 | ● BN-ZB 5.2 | ● BN-ZB 7.5 | | | | |
| Wieland | | | | | | | | |
| Legrand | | | | | | | | |
| Entrelec | ● | ● | | | | | | |
| Woertz | | | | | | | ● | |
| Adels RKW | | | | ● BZ 14 | | | | |
| Cabur | | | | | ● Cabur | | | |
| Festo | | | | | | | | ● |

● = 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.

MultiFit for use with other makes of terminals



Clamping width: 4.0 mm

MultiFit - blank

Ordering data

| Type | Material colour | Length | Qty. | Order No. |
|----------------|-----------------|--------|------|------------|
| MF 5/4 MC | white | 5 mm | 500 | 1877690000 |
| MFF 9/4 MC | white | 9 mm | 500 | 1877720000 |
| MF-W 9/4 MC | white | 9 mm | 500 | 1877730000 |
| MF-W 9/4.2F MC | white | 9 mm | 500 | 1011430000 |

MultiFit - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|----------------|-----------------|--------|------|------------|
| MF 5/4 MC | white | 5 mm | 100 | 1877670000 |
| MFF 9/4 MC | white | 9 mm | 100 | 1877700000 |
| MF-W 9/4 MC | white | 9 mm | 100 | 1877710000 |
| MF-W 9/4.2F MC | white | 9 mm | 100 | 1038750000 |

Clamping width: 5.0 mm

MultiFit - blank

| Type | Material colour | Length | Qty. | Order No. |
|---------------------|-----------------|--------|------|------------|
| MF 4/5,2 MC | white | 4 mm | 500 | 1907530000 |
| MF 5/5 MC | white | 5 mm | 500 | 1816250000 |
| MF-W 5/5 MC Mini | white | 5 mm | 500 | 1816240000 |
| MF-W 5/5 MC Mini GN | green | 5 mm | 500 | 1924290000 |
| MF-W 5/5 MC Mini BL | Blue | 5 mm | 500 | 1924270000 |
| MF-W 5/5 MC Mini GE | yellow | 5 mm | 500 | 1924280000 |
| MF-W 5/5 MC Mini RT | red | 5 mm | 500 | 1924260000 |
| MF-WO 5/5 MC | white | 5 mm | 400 | 1716800000 |
| MF 8/5 MC | white | 8 mm | 600 | 1677140000 |
| MF-SI 8/5 MC | white | 8 mm | 400 | 1889180000 |
| MF-W 9/5 MC | white | 9 mm | 500 | 1816270000 |
| MF-W 9/5F MC | white | 9 mm | 500 | 1816280000 |
| MF-W 9/5.2F MC | white | 9 mm | 500 | 1011410000 |
| MF-WO 9/5 MC | white | 9 mm | 400 | 1716840000 |
| MF 10/5 MC | white | 10 mm | 600 | 1677160000 |
| MF-SI 10/5 MC | white | 10 mm | 400 | 1889190000 |
| MF 10/5 MC Cabur | white | 10 mm | 600 | 1854510000 |
| MF 12/5 MC | white | 12 mm | 600 | 1677180000 |
| MF-WO 12/5 MC | white | 12 mm | 400 | 1692270000 |
| MF 12/5 MC Cabur | white | 12 mm | 600 | 1854520000 |

MultiFit - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|------------------|-----------------|--------|------|------------|
| MF 4/5,2 MC | white | 4 mm | 100 | 1038690000 |
| MF 5/5 MC | white | 5 mm | 500 | 1816320000 |
| MF-W 5/5 Mini MC | white | 5 mm | 500 | 1816310000 |
| MF-WO 5/5 MC | white | 5 mm | 80 | 1716810000 |
| MF 8/5 MC | white | 8 mm | 120 | 1677150000 |
| MF-SI 8/5 MC | white | 8 mm | 80 | 1886270000 |
| MF-W 9/5 MC | white | 9 mm | 500 | 1816340000 |
| MF-W 9/5F MC | white | 9 mm | 500 | 1816350000 |
| MF-WO 9/5 MC | white | 9 mm | 80 | 1716850000 |
| MF-W 9/5.2F MC | white | 9 mm | 100 | 1038760000 |
| MF 10/5 MC | white | 10 mm | 120 | 1677170000 |
| MF-SI 10/5 MC | white | 10 mm | 80 | 1889170000 |
| MF 10/5 MC CABUR | white | 10 mm | 120 | 1038660000 |
| MF 12/5 MC | white | 12 mm | 120 | 1677190000 |
| MF-WO 12/5 MC | white | 12 mm | 80 | 1692280000 |
| MF 12/5 MC CABUR | white | 12 mm | 120 | 1038670000 |



Clamping width: 6.0 mm

MultiFit - blank

Ordering data

| Type | Material colour | Length | Qty. | Order No. |
|----------------|-----------------|--------|------|------------|
| MF 5/6 MC | white | 5 mm | 500 | 1816260000 |
| MF-SI 8/6 MC | white | 8 mm | 320 | 1889240000 |
| MF-W 9/6 MC | white | 9 mm | 500 | 1816290000 |
| MF-W 9/6.2F MC | white | 9 mm | 500 | 1011420000 |
| MF-WO 9/6 MC | white | 9 mm | 400 | 1716820000 |
| MF 10/6 MC | white | 10 mm | 600 | 1677220000 |
| MFF 10/6 MC | white | 10 mm | 600 | 1856780000 |
| MF-SI 10/6 MC | white | 10 mm | 320 | 1889260000 |
| MF-WO 12/6 MC | white | 12 mm | 400 | 1692290000 |

MultiFit - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|----------------|-----------------|--------|------|------------|
| MF 5/6 MC | white | 5 mm | 500 | 1816330000 |
| MF-SI 8/6 MC | white | 8 mm | 64 | 1889230000 |
| MF-W 9/6 MC | white | 9 mm | 500 | 1816360000 |
| MF-WO 9/6 MC | white | 9 mm | 80 | 1716830000 |
| MF-W 9/6.2F MC | white | 9 mm | 100 | 1038770000 |
| MF 10/6 MC | white | 10 mm | 120 | 1677230000 |
| MFF 10/6 MC | white | 10 mm | 120 | 1856790000 |
| MF-SI 10/6 MC | white | 10 mm | 64 | 1889250000 |
| MF-WO 12/6 MC | white | 12 mm | 80 | 1692300000 |

Clamping width: 6.5 / 7.5 mm

MultiFit - blank

| Type | Material colour | Length | Qty. | Order No. |
|-------------------|-----------------|--------|------|------------|
| MF 5/ 7,5 MC | white | 5 | 320 | 1877680000 |
| MF-SI 7/5-6,5 MC | white | 7 | 320 | 1889780000 |
| MF-SI 10/5-6,5 MC | white | 10 | 320 | 1889800000 |

MultiFit - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|-------------------|-----------------|--------|------|------------|
| MF 5/7,5 MC | white | 5 | 64 | 1877660000 |
| MF-SI 7/5-6,5 MC | white | 7 | 64 | 1889770000 |
| MF-SI 10/5-6,5 MC | white | 10 | 64 | 1889790000 |

Clamping width: 8.0 / 10.0 mm

MultiFit - blank

| Type | Material colour | Length | Qty. | Order No. |
|-------------|-----------------|--------|------|------------|
| MF 5/10 MC | white | 5 | 250 | 1954050000 |
| MF 10/8 MC | white | 10 | 350 | 1868440000 |
| MF 10/10 MC | white | 10 | 200 | 1856760000 |

MultiFit - Custom printing

| Type | Material colour | Length | Qty. | Order No. |
|-------------|-----------------|--------|------|------------|
| MF 5/10 MC | white | 5 | 50 | 1038730000 |
| MF 10/8 MC | white | 10 | 70 | 1868430000 |
| MF 10/10 MC | white | 10 | 40 | 1856770000 |

Cross-reference table

Cross-reference table

Phoenix

| | 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 | MF 5/7,5 | MF 4/5,2 | | 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 | MF 5/7,5 | MF 4/5,2 | |
|------------------|--------|--------|--------|---------|---------|--------|---------|---------|----------|----------|----------|--|-------------------|--------|--------|---------|---------|--------|---------|---------|----------|----------|----------|---|
| AKG 16... | | | | | | | X | | | | | | QTCU 1,5 ... | | | | | | | | | | | |
| AKG 35... | | | | | | | X | | | | | | QTCU 2,5 ... | X | X | X | | X | X | | | | | |
| AKG 4 | | | X | X | X | | | | | | | | QTTCB 1,5 ... | X | | | | | | | | | | |
| DFK 4... | | | | | | | X | | | | | | QTTCBS 1,5 ... | X | | | | | | | | | | |
| DFK 5... | | | | | | | X | | | | | | RT 3... | | | | | | | | | | X | |
| DIK 1,5... | | | | | | X | X | | | | | | RT 5... | | | | | | | | | | X | |
| DIKD 1,5... | | | | | | X | X | | | | | | RT 8... | | | | | | | | | | X | |
| DLK.. 2,5... | | | | | | X | X | | | | | | RTO 3... | | | | | | | | | | X | |
| DOK 1,5... | | | | | | X | X | | | | | | RTO 5... | | | | | | | | | | X | |
| DT 6/2,5-DREH... | | | | | | | | | X | | | | RTO 8... | | | | | | | | | | X | |
| DTI 2,5 ... | | X | X | X | | | | | | | | | RV 8-TP ... | | | | | | X | | | | | |
| DTI 4 ... | | | | | | X | X | | | | | | RVS 10-TP... | | | | | X | | | | | | |
| DTI 6 ... | | | | | | | | X | | | | | SC 2,5... | | X | | | | | | | | | |
| DTME.. 6 ... | | | | | | | | X | | | | | SC 4... | | | | X | | | | | | | |
| DTN 2,5 ... | | X | X | X | | | | | | | | | SGSK 6 | | | | | | | | | X | | |
| DTN 4 ... | | | | | | X | X | | | | | | SP 2,5/... | X | | | | | | | | | | |
| DTN 6 ... | | | | | | | | X | | | | | SP.. 2,5/... | X | | | | | | | | | | |
| EC-E... | | X | | | | | | | | | | | SP 4/... | | | | | X | | | | | | |
| GE 10... | | | | | | | | | X | | | | SLKK 5... | | | | | X | X | | | | | |
| GE 35... | | | | | | | | | X | | | | SRDK 6 | | | | | | | | | X | | |
| GTF 76/... | | | | | | | | | X | | | | SRTK 6 | | | | | | | | | X | | |
| HDFK 10 | | | | | | | | X | | | | | SSL 2,5 | | X | | | | | | | | | |
| HDFK 16 | | | | | | | | | X | | | | ST 1,5... | X | | | | | | | | | | |
| HDFK 25 | | | | | | | | | X | | | | ST 2,5.... | | X | X | | | | | | | | |
| HDFK 4 | | | | | | | X | | | | | | ST 2,5-3... | | X | | | | | | | | | |
| HDFK 50/... | | | | | | | | | X | | | | ST 2,5-PCB... | | X | | | | | | | | | |
| HDFK 95 | | | | | | | | | X | | | | ST 2,5-PE/./... | | X | | | | | | | | | |
| HV M5/... | | | | | | | | | X | | | | ST 2,5-4... | | X | | | | | | | | | |
| HV M6/... | | | | | | | | | X | | | | ST 4.... | | | | | X | | | | | | |
| HV M8/... | | | | | | | | | X | | | | ST 4-PE/... | | | | | X | | | | | | |
| HV M10/... | | | | | | | | | X | | | | ST 4-HE./... | | | | | X | | | | | | |
| HV M12/... | | | | | | | | | X | | | | ST 4-FSI/C ... | | | | | | | | X | | | |
| IL... | | | | | | X | | | | | | | ST 4-PCB... | | | | | X | | | | | | |
| IB... | | | | | | X | | | | | | | ST 6 ... | | | | | X | | | | | | |
| MKB ... | | | | | | | | | | | | | ST 10 ... | | | | | X | | | | | | X |
| MBK 2,5/E... | | | | | | | | | | | | | ST 16 ... | | | | | X | | | | | | X |
| MBK 3... | | | | | | | | | | | | | ST 35 ... | | | | | X | | | | | | X |
| MBK 3/E-Z... | | X | X | X | X | | | | | | | | STI 10... | | X | | | | | | | | | |
| MBK 5... | | | | | | | | | | | | | STI 16... | | | | | X | | | | | | X |
| MBK 5/E-... | | | | | | | | | | | | | STI 2,5... | | X | X | X | | | | | | | X |
| MBK 5/E-Z... | | | | | | X | X | | | | | | STI 2,5-PE/./... | | X | X | X | X | | | | | | |
| MBK 6/E... | | | | | | | | X | | | | | STI 2,5-L ... | | X | X | X | X | | | | | | |
| MBKKB 2,5... | | X | X | X | X | | | | | | | | STI 4... | | | | | X | X | | | | | |
| MSB 2,5 ... | | X | | | | | | | | | | | STIO 2,5/3-... | | X | | | | | | | | | |
| MSDB 2,5 ... | | X | | | | | | | | | | | STIO-IN 2,5/3... | | X | | | | | | | | | |
| MSBV 2,5 ... | | X | | | | | | | | | | | STIO 2,5/4-... | | | | | X | | | | | | |
| MSDBV 2,5 ... | | X | | | | | | | | | | | STIO-IN 2,5/4... | | | | | X | | | | | | |
| MSLKG 2,5 | | | | | | | | | | | X | | STME .. 6 ... | | | | | | | | | X | | |
| MSLKG 5 | | | | | | | | | | X | | | STN 10 | | | | | | | | | | X | |
| MSLKG 6 | | | | | | | | X | | | | | STN 16 | | | | | X | | | | | | |
| MT 1,5... | X | | | | | | | | | | | | STN 2,5 | | X | | | | | | | | | |
| MTK ... | | X | X | X | X | | | | | | | | STN 35 | | | | | | | | | | X | |
| MTKD-... | | | | | | | | | X | | | | STN 4 | | | | | X | | | | | | |
| MITB 1,5... | X | | | | | | | | | | | | STS 2,5... | | X | X | X | X | | | | | | |
| MZB 1,5... | | X | | | | | | | | | | | STS 4... | | | | | X | X | | | | | |
| MZDB 1,5... | | X | | | | | | | | | | | STS 6... | | | | | | | | | X | | |
| MZFK 1,5... | | X | | | | | | | | | | | STTB 1,5... | X | | | | | | | | | | |
| MZFKK 1,5 ... | | X | | | | | | | | | | | STTB 2,5... | | X | | | | | | | | | |
| MZFKKB 1,5 | | X | | | | | | | | | | | STTB 4... | | | | | X | | | | | | |
| OTTA 2,5 | | | | | | | | X | | | | | STTB 2,5 ... | | X | X | X | | | | | | | |
| OTTA 25 | | | | | | | | | X | | | | STTB 4-... | | | | | X | X | | | | | |
| OTTA 6... | | | | | | | | | X | | | | STU 2,5-TWIN ... | | X | X | | | | | | | | |
| PCVK 4-7,62 ... | | | | | | X | X | | | | | | STU 4-TWIN ... | | | | | X | | | | | | |
| PIK 4-... | | | | | | X | X | | | | | | STU 10/ ... | | | | | X | | | | | | |
| PIK 6-... | | | | | | | | X | | | | | STU 35/ ... | | | | | X | | | | | | |
| PIT 2,5 ... | | X | | | | | | | | | | | STTB 4 ... | | | | | X | | | | | | |
| PITTB 2,5 ... | | X | | | | | | | | | | | TCP... | | X | | | | | | | | | |
| PITTB 2,5 ... | | X | | | | | | | | | | | TMC... | | | | | | | | X | | | |
| PIT 2,5-3 ... | | X | | | | | | | | | | | TMCP-CONNECT-LR | | | | | | | | X | | | |
| PIT 2,5-PE/./... | | X | | | | | | | | | | | TMCP-SOCKET-M | | | | | | | | X | | | |
| PP-H 2,5/... | | X | | | | | | | | | | | TRK 4 (pitch 7.5) | | | | | | | | | | X | |
| PVB... | | | | | | | X | | | | | | TF-STTB-... | | | | | | X | | | | | |
| QP 1,5/... | | X | | | | | | | | | | | UDK 3... | | X | X | X | X | | | | | | |
| QTC 1,5 ... | | X | X | X | | | | | | | | | UDK 4... | | | | | X | X | | | | | |
| QTC 2,5 ... | | | | | | X | X | | | | | | UDK 4-MTK | | | | | X | X | | | | | |
| QTC 2,5-HE./... | | | | | | X | | | | | | | UDK 5-MTK | | | | | X | X | | | | | |
| QTCS 1,5 ... | | X | X | X | | | | | | | | | UDMTK 5... | | | | | X | X | | | | | |
| QTCS 2,5 ... | | | | | | X | X | | | | | | UGSK 6 | | | | | | | | X | | | |

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

Phoenix

| | 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 | MF 5/7,5 | MF 4/5,2 |
|---------------------|--------|--------|--------|---------|---------|--------|---------|---------|----------|----------|----------|
| UGSK/S | | | | | | | | X | | | |
| UHK 4-FS... | | | | | | X | X | | | | |
| UHV 150-... | | | | | | | | | X | | |
| UHV 240-... | | | | | | | | | X | | |
| UHV 25-... | | | | | | | | | X | | |
| UHV 50-... | | | | | | | | | X | | |
| UHV 95-... | | | | | | | | | X | | |
| UIK 16... | | | | | | | | | X | | |
| UIK 35... | | | | | | | | | X | | |
| UISLKG 16... | | | | | | | | | X | | |
| UISLKG 35... | | | | | | | | | X | | |
| UK 1,5 N... | 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 | | |
| 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 | | |

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

| | 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 | MF 5/7,5 | MF 4/5,2 |
|-----------------|--------|--------|--------|---------|---------|--------|---------|---------|----------|----------|----------|
| UT 35 ... | | | | | | | | | | | |
| 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 | | MF-W 9/4 | MF-W 5/5 mini | MF-W 9/5 | MF-W 9/5 F | MF-W 9/6 | | 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 | | | | 880-681/682/684 | | | | | | 280-521/525 | | | | | | |
| 264-711/714/716 | | X | | | | 880-831/832/834 | | X | X | X | | 280-522/526 | | X | X | X | | |
| 264-721/724/726 | | X | | | | 880-901/902/904 | | X | X | X | | 280-523/533 | | X | X | X | | |
| 264-731/734/736 | | X | | | | 880-961/964/962 | | X | X | X | | 280-524/534 | | X | X | X | | |
| 264-120/125/220/225 | | X | | | | Protective earth terminals | | | | | | 280-527/537 | | X | X | X | | |
| 279-101/104 | X | | | | | 264-727 | | X | | | | 280-532 | | X | X | X | | |
| 279-604/621 | X | | | | | 264-737 | | X | | | | 280-543 | | X | X | X | | |
| 279-626/826 | X | | | | | 279-687 | | X | | | | 281-619/629 | | | | | | X |
| 279-681...686 | X | | | | | 279-837 | | X | | | | 281-620/630 | | | | | | X |
| 279-831...836 | X | | | | | 279-907 | | X | | | | 870-101...104 | | X | X | X | | |
| 279-901...906 | X | | | | | 280-107 | | X | X | X | | 870-107 | | X | X | X | | |
| 279-989...995 | X | | | | | 280-607 | | X | X | X | | 870-108 | | X | X | X | | |
| 280-101/104 | X | | | | | 280-637 | | X | X | X | | 870-117/127 | | X | X | X | | |
| 280-601/602 | | X | X | X | | 280-677 | | X | X | X | | 870-501...504 | | X | X | X | | |
| 280-603/633/634 | | X | X | X | | 280-687 | | X | X | X | | 870-507 | | X | X | X | | |
| 280-604/621/826/626 | | X | X | X | | 280-837 | | X | X | X | | 870-508/509 | | X | X | X | | |
| 280-641/651/654 | | X | X | X | | 280-907 | | X | X | X | | 870-517/527 | | X | X | X | | |
| 280-646/656/946 | | X | X | X | | 281-107 | | | | | X | 870-531...534 | | X | X | X | | |
| 280-653/671/672 | | X | X | X | | 281-607 | | | | | X | 870-535/536 | | X | X | X | | |
| 280-681/684/650 | | X | X | X | | 281-637 | | | | | X | 870-537 | | X | X | X | | |
| 280-830...835 | | X | X | X | | 281-657 | | | | | X | 870-538/538 | | X | X | X | | |
| 280-901...906 | | X | X | X | | 281-687 | | | | | X | 870-826 | | X | X | X | | |
| 280-989...995 | | X | X | X | | 281-907 | | | | | X | Three- and four-tier terminals | | | | | | |
| 280-996...999 | | X | X | X | | 282-107 | | | | | X | 280-549/551 | | X | X | X | | |
| 280-691 | | X | X | X | | 282-607 | | | | | X | 280-550 | | X | X | X | | |
| 281-101/104 | | | | | X | 282-687 | | | | | X | 280-552 | | X | X | X | | |
| 281-601/604 | | | | | X | 282-907 | | | | | X | 280-547/557/597 | | X | X | X | | |
| 281-631/651 | | | | | X | 283-607 | | | | | X | 280-548/558 | | X | X | X | | |
| 281-652...654 | | | | | X | 283-609 | | | | | X | 281-531/532 | | | | | | X |
| 281-663/664/668 | | | | | X | 283-677 | | | | | X | 870-551/553 | | X | | X | | |
| 281-678/681/684 | | | | | X | 283-907 | | | | | X | 870-556 | | X | | X | | |
| 281-901/902/904 | | | | | X | 284-107 | | | | | X | 870-558/559/567/577 | | X | | X | | |
| 281-992...994/998/691 | | | | | X | 284-607 | | | | | X | 870-557 | | X | | X | | |
| 282-101/104 | | | | | X | 284-687 | | | | | X | 281-530 | | | | | | X |
| 282-601/604 | | | | | X | 284-907 | | | | | X | Routing and potential terminals | | | | | | |
| 282-681/682/684 | | | | | X | 285-197 | | | | | X | 727-... all | | | | | | X |
| 282-901/902/904 | | | | | X | 285-607 | | X | | | X | 280-675 | | | | X | | |
| 282-992/993/691 | | | | | X | 285-637 | | X | | | X | Honeycomb elements | | | | | | |
| 283-101/104 | | | | | X | 780-607 | | | X | X | | 726-... all | | | | X | | |
| 283-601/604 | | | | | X | 780-637 | | | X | X | | Single terminals | | | | | | |
| 283-671/672/674 | | | | | X | 781-607 | | | X | X | | 264-130/131 | | X | | | | |
| 283-901/902/904 | | | | | X | 782-607 | | | X | X | | 264-230/231 | | X | | | | |
| 283-992/998/691 | | | | | X | 783-607 | | | X | X | | 264-180/280 | | X | | | | |
| 284-101/104 | | | | | X | 784-607 | | | X | X | | Pluggable relays and bases | | | | | | |
| 284-601/604 | | | | | X | 785-607 | | | X | X | | 286-... all | | X | | | | |
| 284-621/624 | | | | | X | 870-687 | | X | | X | | 786-... all | | X | | | | |
| 284-681/682/684 | | | | | X | 870-837 | | X | X | X | | 788-... all | | | | X | X | X |
| 284-691/992/993 | | | | | X | 870-907 | | X | X | X | | 789-... all | | | X | | | |
| 284-901/902/904 | | | | | X | 870-917 | | X | X | X | | Multi-tier terminals | | | | | | |
| 285-194/195 | | | | | X | 880-687 | | X | X | X | | 775-641 | | | | X | X | |
| 285-601/604/607 | | | | | X | 880-837 | | X | X | X | | 775-642/649 | | | | X | X | |
| 285-634/635 | | X | | | X | 880-907 | | X | X | X | | 775-646 | | | | X | X | |
| 285-691 | | | | | X | Fuse terminals | | | | | | 775-645 | | | | X | X | |
| 285-992/995 | | | | | X | 282-698 | | | | | | 777-641 | | | | | | X |
| 290-861/864/867 | | X | X | X | | 282-696 | | | | | | 777-642 | | | | | | X |
| 780-601/602/604 | | | X | X | | 281-611/612/616/622 | | | | | | 777-646 | | | | | | X |
| 780-631/651/654 | | | X | X | | 281-624/672 | | | | | | 777-645 | | | | | | X |
| 780-992/993 | | | X | X | | 281-613/623 | | | | | | 777-648 | | | | | | X |
| 781-601/604 | | | | | X | 282-122 | | | | | | 777-647 | | | | | | X |
| 781-631/651 | | | | | X | 282-120 | | | | | | 777-649 | | | | | | X |
| 781-992/993 | | | | | X | 282-126 | | | | | | 777-651 | | | | | | X |
| 782-601/604 | | | | | X | 282-124 | | | | | | 777-650 | | | | | | X |
| 782-992 | | | | | X | 282-128 | | | | | | 777-652 | | | | | | X |
| 783-601/604 | | | | | X | Two-tier terminals | | | | | | 776-641 | | | | | X | |
| 783-992 | | | | | X | 279-501/512/513 | | X | | | | 776-645/646 | | | | | | X |
| 784-601/604 | | | | | X | 279-504 | | X | | | | 776-649/642 | | | | | | X |
| 784-992 | | | | | X | 279-507 | | X | | | | 776-650/651 | | | | | | X |
| 785-601/604/613 | | | | | X | 279-508 | | X | | | | Disconnect test terminals | | | | | | |
| 792-... all | | X | | | | 279-509 | | X | | | | 280-612/614 | | | | X | X | |
| 812-140 | | | X | X | X | 279-517/527 | | X | | | | 280-622/623/627 | | | | X | X | |
| 859-...all | | X | | | | 280-513 | | | X | X | X | | | | | | | |
| 870-681/682/684 | | X | | X | | 280-517 | | | X | X | X | | | | | | | |
| 870-831/832/834 | | X | | X | | 280-519/529 | | | X | X | X | | | | | | | |
| 870-901/902/904 | | X | | X | | 280-520/530 | | | X | X | X | | | | | | | |
| 870-911/912/914 | | X | | X | | | | | | | | | | | | | | |
| 880-661/662/664 | | X | X | X | | | | | | | | | | | | | | |

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

Wieland

| | MF 8/5 | MF 10/5 | MF 12/5 | MF 10/6 |
|-----------------|--------|---------|---------|---------|
| 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 |

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 |
| TED.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 |

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

Cross-reference table

Terminal markers

B

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 011-0DG... | | | | | | | | | | | | | | | |
| 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... | | | ? | ? | | | | | | | | | | | |
| 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 000-0CQ... | | | | | 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... | | | | | | | | | | | | | | | |
| 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-OCA00 | | | | | x | x | | | | | | | | | |

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 |

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

Cross-reference table

Terminal markers

B

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-J2Q... | | | | | | | X | | | | | | | X | | | | | | | | | |
| 1492-J3... | | | | | | | X | | | | | | | X | | | | | | | | | |
| 1492-J35... | | | | | | | 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-JG2Q... | | | | | | | 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-JPO... | | | | | | | | 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-L2Q... | | | | | | X | | | | X | | | | | | | | | | | | | |
| 1492-L2T... | | | | | | X | | | | X | | | | | | | | | | | | | |
| 1492-L3... | | | | | | | X | | | | | X | | | | | | | | | | X | |
| 1492-L35... | | | | | | | | | 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 | | | | | | | | | | | | | | | |
| 1492-LD4C... | | | | | | | | X | | | | | | | | | | | | | | | |

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

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 | | | | | X | | | | | | | |
| 1492-LDC3... | | | | | | | X | | | | X | | | | | X | | | | | | | |
| 1492-LDG2... | | | | | | X | | | | X | | | | | | X | | | | | | | |
| 1492-LDG3... | | | | | | | X | | | | | X | | | | X | | | | | | | |
| 1492-LDG3P... | | | | | | | X | | | | | X | | | | X | | | | | | | |
| 1492-LDG4... | | | | | | | | X | | | | | | | | X | | | | | | | |
| 1492-LG10... | | | | | | | | | X | | | | | | | | | X | | | | | X |
| 1492-LG16... | | | | | | | | | X | | | | | | | | | X | | | | | X |
| 1492-LG2... | | | | | | X | | | | X | | | | | | | | | | X | | | |
| 1492-LG3... | | | | | | | X | | | | | X | | | | | | | | | | | X |
| 1492-LG35... | | | | | | | | | X | | | X | | | | | | | | | | | X |
| 1492-LG4... | | | | | | | | X | | | | | | | | 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 | | | | | | | | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | | | | | | | | | | |

Télemecanique

| | 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 AA235U... | | | | X | | | | | X |
| AB1 AATP135U... | X | X | X | | | | | | |
| AB1 AATP235U... | | | | | X | | | | |
| AB1 AASC... | | | | X | | | | | |
| AB1 AASF... | | | | | X | | | | |
| AB1 AAET135UGR | X | X | X | | | | | | |
| AB1 AAET235... | | | | X | | | | | |
| AB1 RR235U... | X | X | X | | | | | | |
| AB1 RR435U... | | | | | X | | | | |
| AB1 RR635U2 | | | | | X | | | | |
| AB1 RR1035U2 | | | | | X | | | | |
| AB1 RR1635U2 | | | | | X | | | | |
| AB1 RRTP235U... | X | X | X | | | | | | |
| AB1 RRTP435U... | | | | | X | | | | |
| AB1 RRTP635U2 | | | | | X | | | | |
| AB1 RRTP1035U2 | | | | | X | | | | |
| AB1 RRTP1635U2 | | | | | X | | | | |
| AB1 RRSC435UGR | | | | | X | | | | |
| AB1 RRSF435U | | | | | X | | | | |
| AB1 RRET... | X | X | X | | | | | | |
| AB1 WV235U | X | X | X | | | | | | |
| AB1 WV435U | | | | | | | | | X |
| AB1 WV635U | | | | | | | | | X |
| AB1 WVN... | | | | | | | | | X |
| AB1 TP... | | | | | | | | | X |
| AB1 SC435U | | | | | | | | | X |
| AB1 FUSE435U | | | | | | | | | X |
| AB1 SF435U | | | | | | | | | X |
| AB1 D11435U | | | | | | | | | X |
| AB1 F... | | | | | | | | | X |
| AB1 E... | | | | | | | | | X |
| AB1 D... | | | | | | | | | X |
| AB1 TR... | | | | | | | | | X |
| AB1 NEN... | | | | | | | | | X |
| AB1 BB... | | | | | | | | | X |
| AB1 BC... | | | | | | | | | X |
| AB1 WV215 | | X | X | X | | | | | |
| AB1 WV415 | | | | | | | | | X |
| AB1 TP215 | | | | | | | | | X |
| AB1 BV10235U | | | | | | | | | X |
| AB1 DV10235U | | | | | | | | | X |
| AB1 BCP20235U | | | | | | | | | X |

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

Cross-reference table

Terminal markers

B

Woertz

| | MF-WO 5/5 | MF-WO 9/5 | MF-WO 12/5 | MF-WO 9/6 | MF-WO 12/6 | | MF-WO 5/5 | MF-WO 9/5 | MF-WO 12/5 | MF-WO 9/6 | MF-WO 12/6 | | MF 8/5 | MF 10/5 | MF 10/6 |
|-------------|-----------|-----------|------------|-----------|------------|-----------|-----------|-----------|------------|-----------|------------|--------|--------|---------|---------|
| 2711... | X | | | | | 30973... | | X | | | | 393 03 | | | X |
| 2759... | X | | | | | 45124... | X | | | | | 393 04 | | | X |
| 2760... | X | | | | | 45136... | X | | | | | 393 05 | | | X |
| 3410... | | | | | X | 45140... | X | | | | | 393 07 | | | X |
| 3424... | | | | | X | 45148... | X | | | | | 393 60 | X | X | |
| 3426... | | | | | X | 45156... | X | | | | | 393 61 | | | X |
| 3427... | | | | | X | 45163... | X | | | | | 393 62 | | | X |
| 3428... | | | | | X | 45165... | X | | | | | 393 64 | | | X |
| 3429... | | | | | X | 45170... | X | | | | | 393 66 | | | X |
| 3430... | | | | X | | 45179... | X | | | | | 393 68 | | | X |
| 3436/4... | | | | | X | 45200... | X | | | | | 393 70 | | | X |
| 3436... | | | | | X | 45217... | X | | | | | 393 71 | X | X | |
| 3436/10... | | | | | X | 45218... | X | | | | | 393 72 | | | X |
| 3437... | | | | | X | 45219... | X | | | | | 393 73 | | | X |
| 3438... | | | | | X | 45220... | X | | | | | 393 74 | | | X |
| 3440... | | | | | X | 45235... | X | | | | | 393 76 | | | X |
| 3450... | | | | | X | 45305T... | X | | | | | 393 78 | | | X |
| 3452... | | | | | X | 45306T... | X | | | | | 393 81 | | | X |
| 3452/10... | | | | | X | 45307T... | X | | | | | 393 82 | | | X |
| 3452/16... | | | | | X | 45308T... | X | | | | | 394 00 | | | X |
| 3472... | | | | | X | 45309T... | X | | | | | 394 02 | | | X |
| 3473... | | | | | X | 45310T... | X | | | | | 396 01 | X | X | |
| 3477... | | | | | X | 45311T... | X | | | | | 396 02 | X | X | |
| 30003... | | | | | X | 45312T... | X | | | | | 396 03 | X | X | |
| 30005... | | | | | X | 45313T... | X | | | | | 396 04 | | | X |
| 30008... | | | | | X | 45314T... | X | | | | | 396 11 | X | X | |
| 30009... | | | | | X | 45315T... | X | | | | | 396 12 | X | X | |
| 30041... | | | | | X | 45316T... | X | | | | | 396 13 | X | X | |
| 30123... | | | | | X | 45323T... | X | | | | | 396 14 | | | X |
| 30124... | | | | | X | 45329T... | X | | | | | 396 21 | X | X | |
| 30125... | | | | | X | 45372T... | X | | | | | 396 24 | | | X |
| 30127... | | | | | X | 45373T... | X | | | | | 396 23 | X | X | |
| 30128... | | | | | X | 45374T... | X | | | | | | | | |
| 30130... | | | | | X | 45375T... | X | | | | | | | | |
| 30137... | | | | | X | 45376T... | X | | | | | | | | |
| 30138... | | | | | X | 45377T... | X | | | | | | | | |
| 30143... | | | | | X | 45378T... | X | | | | | | | | |
| 30146... | | | | | X | 45385T... | X | | | | | | | | |
| 30150... | | X | | | | 45387T... | X | | | | | | | | |
| 30168... | | | | | X | 45388T... | X | | | | | | | | |
| 30172... | | | | | X | 45389T... | X | | | | | | | | |
| 30176... | | | | | X | 45393T... | X | | | | | | | | |
| 30191... | | | | | X | 45394T... | X | | | | | | | | |
| 30195... | | | | | X | 45441T... | X | | | | | | | | |
| 30197... | | | | | X | 45442T... | X | | | | | | | | |
| 30200... | | | | | X | 45443T... | X | | | | | | | | |
| 30228... | | | | | X | 45444T... | X | | | | | | | | |
| 30290... | | | | | X | 45445T... | 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 | | | | 390 60 | | | | | | | | | |
| 30840... | | | | | X | 390 61 | | | | | | | | | X |
| 30841... | | | | | X | 390 62 | | | | | | | | | X |
| 30842... | | | | | X | 390 64 | | | | | | | | | X |
| 30843... | | | | | X | 390 66 | | | | | | | | | X |
| 30844... | | | | | X | 390 68 | | | | | | | | | X |
| 30860... | | X | | | | 390 70 | | | | | | | | | X |
| 30870... | | X | | | | 390 77 | | X | X | | | | | | X |
| 30880... | | X | | | | 390 78 | | | | | | | | | X |
| 30890... | | | | X | | 390 76 | | | | | | | | | X |
| 30891... | | | | X | | 390 80 | | | | | | | | | X |
| 30902... | | | | X | | 390 81 | | | | | | | | | X |
| 30903... | | X | | | | 390 84 | | | | | | | | | X |
| 30904... | | | | X | | 390 85 | | | | | | | | | X |
| 30930... | | | | X | | 390 86 | | | | | | | | | X |
| 30950... | | | | X | | 393 00 | | X | X | | | | | | X |
| 30951... | | | | X | | 393 01 | | | | | | | | | X |
| 30952... | | | | X | | 393 02 | | | | | | | | | X |

Legrand

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 |

Terminal marker WAD

- Top-quality and resistant printing with PrintJet printer
- WAD marker and cover for the terminals of the W-series and end brackets WEW 35/2 and ZEW 35/2
- Available as neutral marker, custom printing or with lightning flash
- Fast and easy assembling



The WAD-type markers can be printed by PrintJet printer. Colour printing with the PrintJet PRO, in particular, enables terminal strips to be labeled in a variety of noticeable manners.



Technical data

| | |
|---------------------|---|
| Material | Polyamide PA 66 |
| Temperature range | -40° ... +100 °C |
| Flammability rating | V2 according to UL 94 |
| Suitable for | Feed-through terminal WDU 2.5, WDU 4, WDU 6 and WDU 10 End bracket WEW 35/2 and ZEW 35/2 |
| Printable with | PrintJet and PrintJet PRO |
| Not printable with | SMark Laser and Plotter |

Ordering data

| Type | Colour | Qty. | Order No. |
|-----------------------------|--------|------|------------|
| WAD 5 MC NE WS | white | 48 | 1112910000 |
| WAD 5 MC NE GE | yellow | 48 | 1112920000 |
| WAD 8 MC NE WS | white | 48 | 1112940000 |
| WAD 8 MC NE GE | yellow | 48 | 1112950000 |
| With lightning flash | | | |
| WAD 5 MC B GE/SW | yellow | 48 | 1120450000 |
| WAD 8 MC B GE/SW | yellow | 48 | 1120470000 |
| Custom printing | | | |
| WAD 5 MC SDR | | 12 | 1112930000 |
| WAD 8 MC SDR | | 12 | 1112970000 |



Snap Mark

Technical specification

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

Accessories

This tag holder is specially conceived for the IDK 1.5N two-tier terminal of the I-series. The flexible hinge mechanism allows cross-connections to be connected or disconnected at little effort. It can be fitted with four DEK 5 tags or two WS 10/5 Middle connector markers.

Ordering data

| Type | Length | Width | Qty | Order No. |
|-------------|--------|-------|-----|------------|
| Snap Mark I | 23 mm | 5 mm | 50 | 1805880000 |

| Type | Length | Width | Qty | Order No. |
|-------------------|--------|-------|------|------------|
| DEK 5/5 MC | 5 mm | 5 mm | 1000 | 1609801044 |
| WS 10/5 MC middle | 10 mm | 5 mm | 720 | 1792000000 |



BZT1 / BZT2

Technical specification

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

Accessories

The BZT tag carrier makes possible the clear labelling of the ZDU 2.5/4/6 and ZDUA terminal families. The BZT is used with the WS 10/5 terminal markers. By creating blocks of tag carriers, the ZA version offers the maximum stability.

Ordering data

| Type | Length | Width | Qty | Order No. |
|----------|--------|-------|-----|------------|
| BZT 1 | 8 mm | 5 mm | 100 | 1805490000 |
| BZT 1 ZA | 8 mm | 5 mm | 100 | 1805520000 |
| BZT 2 | 12 mm | 5 mm | 100 | 1805480000 |
| BZT 2 ZA | 12 mm | 5 mm | 100 | 1805530000 |

| Type | Length | Width | Qty | Order No. |
|------------|--------|-------|-----|------------|
| WS 10/5 MC | 10 mm | 5 mm | 720 | 1635000000 |

Tag carrier



SchT 5 / SchT 5 S

Technical specification

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

The SCHT 5 & SCHT 5 S group marker carrier is clipped directly to the TS 32 DIN rail (G-rail) or the TS 35 DIN rail (top-hat rail). It is therefore possible to provide terminal strip labelling irrespective of the terminal and the type of terminal.

Ordering data

| Type | Length | Width | Qty | Order No. |
|----------|---------|---------|-----|------------|
| SCHT 5 | 44.5 mm | 19.5 mm | 20 | 0292460000 |
| SCHT 5 S | 44.5 mm | 9.5 mm | 20 | 1631930000 |

Accessories

| Type | Length | Width | No. per sheet | Qty | Order No. |
|---------------------|--------|---------|---------------|-----|------------|
| ESO 5 white | 40 mm | 16.5 mm | 60 | 10 | 1607710000 |
| ESO 5 yellow | 40 mm | 16.5 mm | 60 | 10 | 1631350000 |
| ESO 5P white | 40 mm | 16.5 mm | 60 | 10 | 1670370000 |
| ESO 5P yellow | 40 mm | 16.5 mm | 60 | 10 | 1670380000 |
| ESO 5 S white | 40 mm | 7 mm | 140 | 10 | 1631920000 |
| STR 5 F.SCHT 5 | 40 mm | 16.5 mm | 20 | 20 | 0294000000 |
| STR 5 S. F.SCHT 5 S | 40 mm | 7 mm | 20 | 20 | 1631940000 |
| ELS 7/40 MC NE GE | | | | 40 | 1045650000 |
| ELS 7/40 MC NE WS | | | | 40 | 1045640000 |
| ELS 16/40 MC NE GE | | | | 40 | 1045630000 |
| ELS 16/40 MC NE WS | | | | 40 | 1045620000 |



SCHT 7

Technical specification

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

The SCHT 7 is a hinged group marker carrier for inlay tags which still allows easy access to the clamping screw. To equip with ESO 7, 4 tags of DEK 5/5 or 2 tags of WS 10/5 Middle.

Ordering data

| Type | Length | Width | Qty | Order No. |
|--------|---------|-------|-----|------------|
| SCHT 7 | 39.3 mm | 8 mm | 20 | 0517960000 |

Accessories

| Type | Length | Width | No. per sheet | Qty | Order No. |
|-------------------|--------|--------|---------------|------|------------|
| DEK 5/5 MC | 5 mm | 5 mm | | 1000 | 1609801044 |
| ESO 7 white | 27 mm | 6.3 mm | 240 | 10 | 1607720000 |
| ESO 7 yellow | 27 mm | 6.3 mm | 240 | 10 | 1634780000 |
| ESO 7P white | 27 mm | 6.3 mm | 240 | 10 | 1670390000 |
| ESO 7P yellow | 27 mm | 6.3 mm | 240 | 10 | 1670400000 |
| STR 7 SCHT 7 | 27 mm | 6.3 mm | 20 | 20 | 0515300000 |
| WS 10/5 MC middle | 10 mm | 5 mm | | 720 | 1792000000 |



SCHT 9/4 / SCHT 14/6

Technical specification

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

Accessories

SchT 9/4 and SchT 14/6 are hinged group tag holders for single dekafix and WS tags, allowing easy access to the clamping screws.

Ordering data

| Type | Length | Width | Qty | Order No. |
|-----------|---------|-------|-----|------------|
| SCHT 14/6 | 44.3 mm | 6 mm | 20 | 1269060000 |
| SCHT 9/4 | 32 mm | 4 mm | 20 | 1278460000 |

| Type | Length | Width | Qty | Order No. |
|------------|--------|-------|------|------------|
| DEK 5/5 MC | 5 mm | 5 mm | 1000 | 1609801044 |
| WS 12/5 MC | 12 mm | 5 mm | 720 | 1609860000 |



ELS insertion tag

Technical specification

| | |
|------------------------------|---|
| Material | Polyamide PA 66 |
| UL 94 flammability rating | V2 |
| Min. temperature, continuous | -40 °C |
| Max. temperature, continuous | 100 °C |
| Suitable for | ELS 6/30: WKM 8/30 (1631910000) and EM 8/30 (1806120000) ELS 7/40 : SchT5S (1631930000) ELS 16/40: SchT5 (0292460000) and WKM 18/43 (1610700000) |

The ELS-type MultiCard marker can be printed on with PrintJet, plotter or SMark printer. Colour printing with the PrintJet PRO, in particular, enables cables and terminal strips to be labelled in a variety of noticeable manners.



Ordering data

| Type | Colour | Qty. | Order No. |
|------------------------|--------|------|------------|
| blank | | | |
| ELS 6/30 MC NE WS | white | 80 | 1045570000 |
| ELS 6/30 MC NE GE | yellow | 80 | 1045580000 |
| ELS 7/40 MC NE WS | white | 40 | 1045640000 |
| ELS 7/40 MC NE GE | yellow | 40 | 1045650000 |
| ELS 16/40 MC NE WS | white | 40 | 1045620000 |
| ELS 16/40 MC NE GE | yellow | 40 | 1045630000 |
| Custom printing | | | |
| ELS 6/30 MC SDR | | 16 | 1045660000 |
| ELS 7/40 MC SDR | | 8 | 1045700000 |
| ELS 16/40 MC SDR | | 8 | 1045690000 |

Tag carrier



EM 8/30

Technical specification

| | |
|------------------------------|---------------|
| Material | Polypropylene |
| UL 94 flammability rating | HB |
| Min. temperature, continuous | -40 °C |
| Max. temperature, continuous | 80 °C |
| Material colour | transparent |

The EM 8/30 end bracket marker is suitable for labelling the WEW 35/2 and ZEW 35/2 end brackets as well as marker carrier for W-series terminals. The EM 8/30 can be fitted with the ESO 7 and ESO 7P inlay tags. The pocket guarantees that the labelling is well protected against environmental influences.

Ordering data

| Type | Length | Width | Qty | Order No. |
|---------|--------|-------|-----|------------|
| EM 8/30 | 30 mm | 8 mm | 50 | 1806120000 |

Accessories

| Type | Length | Width | No. per sheet | Qty | Order No. |
|---------------|--------|--------|---------------|-----|------------|
| ESO 7 white | 27 mm | 6.3 mm | 240 | 10 | 1607720000 |
| ESO 7 yellow | 27 mm | 6.3 mm | 240 | 10 | 1634780000 |
| ESO 7P white | 27 mm | 6.3 mm | 240 | 10 | 1670390000 |
| ESO 7P yellow | 27 mm | 6.3 mm | 240 | 10 | 1670400000 |



WGB 5 / WGB 8 / WAD

Technical specification

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

WGB group marker carrier for single dekafix and WS tags. The WGB also covers the cross-connection channels.

Blank WAD covers for labelling with STI pen, or a special printing for the W-series. Cross-connection channels are covered. Also available with lightning flash warning symbol to DIN 30600 (see page B.34).

Ordering data

| Type | Length | Width | Material colour | Qty | Order No. |
|------------------------|---------|--------|-----------------|-----|------------|
| WGB 5 | 33.5 mm | 5 mm | beige | 50 | 1050760000 |
| WGB 8 | 33.5 mm | 7.7 mm | beige | 50 | 1050960000 |
| WAD 5 | 33.5 mm | 5 mm | white | 50 | 1056060000 |
| WAD 5 lightning flash | 33.5 mm | 5 mm | yellow | 50 | 1053460000 |
| WAD 8 | 33.5 mm | 8 mm | white | 50 | 1056160000 |
| WAD 8 lightning flash | 33.5 mm | 8 mm | yellow | 50 | 1053560000 |
| WAD 12 | 36.2 mm | 12 mm | white | 50 | 1056260000 |
| WAD 12 lightning flash | 36.2 mm | 12 mm | yellow | 50 | 1055960000 |
| WAD 27 | 64 mm | 27 mm | white | 10 | 1062960000 |
| WAD 27 lightning flash | 64 mm | 27 mm | yellow | 10 | 1062860000 |

WAD Custom printing

| Type | Length | Width | Material colour | Qty | Order No. |
|-------|---------|-------|-----------------|-----|------------|
| WAD 5 | 33.5 mm | 5 mm | white | 100 | 1790060000 |
| WAD 8 | 33.5 mm | 8 mm | white | 50 | 1667700000 |

Accessories – WGB 5 / WGB 8

| Type | Length | Width | Qty | Order No. |
|-----------------|--------|-------|------|------------|
| DEK 5/5 MC | 5 mm | 5 mm | 1000 | 1609801044 |
| DEK 5/30 MC | 30 mm | 5 mm | 100 | 1951920000 |
| DEK 5/30 MC SDR | 5 mm | 30 mm | 40 | 1025680000 |
| WS 12/5 MC | 12 mm | 5 mm | 720 | 1609860000 |



ZGB 15 / ZGB 30

Technical specification

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

Accessories

The ZGB 15 / ZGB 30 is a hinged marker carrier. The tag holder can be fitted with the dekafix 5, WS 12/5 connector markers or with the push-in tag ESO 15 / ESO 7.

Ordering data

| Type | Length | Width | Qty | Order No. |
|--------|--------|-------|-----|------------|
| ZGB 15 | 15 mm | 7 mm | 20 | 1636530000 |
| ZGB 30 | 32 mm | 7 mm | 20 | 1611930000 |

| Type | Length | Width | No. per sheet | Qty | Order No. |
|---------------|--------|--------|---------------|------|------------|
| DEK 5/5 MC | 5 mm | 5 mm | | 1000 | 1609801044 |
| DEK 5/30 | 30 mm | 5 mm | | 100 | 1951920000 |
| DEK 5/30 SDR | 30 mm | 5 mm | | 40 | 1025680000 |
| ESO 7 white | 27 mm | 6.3 mm | 240 | 10 | 1607720000 |
| ESO 7 yellow | 27 mm | 6.3 mm | 240 | 10 | 1634780000 |
| ESO 7P white | 27 mm | 6.3 mm | 240 | 10 | 1670390000 |
| ESO 7P yellow | 27 mm | 6.3 mm | 240 | 10 | 1670400000 |
| ESO 15 white | 15 mm | 6 mm | 120 | 1 | 1636510000 |
| STR 7 SCHAT 7 | 27 mm | 6.3 mm | 20 | 20 | 0515300000 |
| STR 15 ZGB 15 | 15 mm | 6.3 mm | 20 | 20 | 1636520000 |
| WS 12/5 MC | 12 mm | 5 mm | | 720 | 1609860000 |

