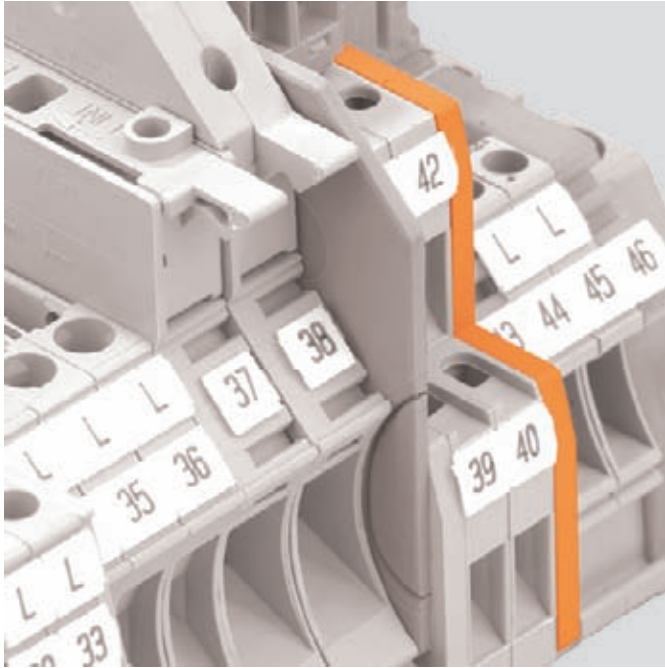


Accessories - Optical separation / lateral cover

End plates



Touch protection

With only a few exceptions, the last terminal in a terminal strip must be closed off with a WAP/AP-type end plate. End plates must also be used within a terminal strip when it makes use of terminals of different sizes. This ensures the touch-safe requirement is met for live voltage components. The terminals are touch-safe (DIN VDE 0106-100).

Optical separation

Coloured end plates are very frequently used for distinguishing the circuits visually.

Ensuring the operating voltage

End plates can also be used to maintain the required clearance and creepage distances, in order to guarantee the rated voltage for the application. They can be used when cross-connections are used side-by-side.

Contour matching The overall dimensions of the end plates match the external dimensions of the associated terminal.

Mounting

The end plate's snap-in pegs allow it to be simply fitted on to the corresponding terminal. The corresponding indentations in the terminal are used to ensure that position follows the identical contours. All colour variations are classified according to UL 94 V-0.

Ordering data

| Type | Colour | Qty | Order No. | For terminal: |
|--------------------|-----------------|-----|------------|------------------------|
| WAP 2.5-10 | dark beige | 50 | 1050000000 | WDU 1.5/ZZ |
| WAP 2.5-10 BL | blue/light blue | 50 | 1050080000 | WDU 1.5/ZZ BL |
| WAP 2.5-10 BR | brown | 50 | 1050070000 | WDU 10 |
| WAP 2.5-10 GE | yellow | 50 | 1050020000 | WDU 10 BL |
| WAP 2.5-10 GE | yellow | 50 | 2068740000 | WDU 10 SL |
| WAP 2.5-10 GN | green | 50 | 1072200000 | WDU 10 SL/EN |
| WAP 2.5-10 GR | grey | 50 | 1050050000 | WDU 10 SL/EN SW |
| WAP 2.5-10 GR 7042 | grey | 50 | 1879290000 | WDU 2.5 |
| WAP 2.5-10 OR | Orange | 50 | 1050060000 | WDU 2.5 BL |
| WAP 2.5-10 RT | red | 50 | 1050040000 | WDU 2.5 F 2X2.8 |
| WAP 2.5-10 SW | black | 50 | 1050010000 | WDU 2.5 FF 2*2.8 |
| WAP 2.5-10 VI | violet | 50 | 1072210000 | WDU 2.5/1.5/ZR |
| WAP 2.5-10 WS | white | 50 | 1050090000 | WDU 2.5/1.5/ZR BL |
| | | | | WDU 2.5/TC TYP B |
| | | | | WDU 2.5/TC TYP E |
| | | | | WDU 2.5/TC TYP J |
| | | | | WDU 2.5/TC TYP K |
| | | | | WDU 2.5/TC TYP N |
| | | | | WDU 2.5/TC TYP SR |
| | | | | WDU 2.5/TC TYP T |
| | | | | WDU 4 |
| | | | | WDU 4 BL |
| | | | | WDU 4 SL |
| | | | | WDU 4 SL/EN |
| | | | | WDU 4 SL/EN SW |
| | | | | WDU 6 |
| | | | | WDU 6 BL |
| | | | | WDU 6 SL |
| | | | | WDU 6 SL/EN |
| | | | | WDU 6 SL/EN SW |
| | | | | WDUL 4 100R/0.75W POTI |
| | | | | WDUL 4 10K/0.75W POTI |
| | | | | WDUL 4 10R/0.75W POTI |
| | | | | WDUL 4 1K/0.75W POTI |
| | | | | WDUL 4 500K/0.1W POTI |
| | | | | WDUL 4 500R/0.75W POTI |
| | | | | WDUL 4 50K/0.75W POTI |
| | | | | WDUL 4 5K/0.75W |
| | | | | WDUL 4 OHNE POTI |
| | | | | WNT 10 10X3 |
| | | | | WNT 10 10X3 BE |
| | | | | WNT 2.5 10X3 |
| | | | | WNT 2.5 10X3 BE |
| | | | | WNT 4 10X3 |
| | | | | WNT 4 10X3 BE |
| | | | | WNT 6 10X3 |
| | | | | WNT 6 10X3 BE |
| | | | | WPE 1.5/ZZ |
| | | | | WPE 10 |
| | | | | WPE 2.5 |

Ordering data

| Type | Colour | Qty | Order No. | For terminal: |
|-------------------------|-----------------|-----|-------------------|-------------------------|
| WAP 16+35 WTW 2.5-10 | dark beige | 20 | 105010000 | WDK 2.5 / 800V |
| WAP 16+35 WTW 2.5-10 BL | blue/light blue | 20 | 1050180000 | WDK 2.5 FF |
| WAP 16+35 WTW 2.5-10 GR | grey | 20 | 1879140000 | WDU 1.5/ZZ |
| WAP 16+35 WTW 2.5-10 OR | Orange | 20 | 1050160000 | WDU 1.5/ZZ BL |
| | | | | WDU 10 |
| | | | | WDU 10 BL |
| | | | | WDU 10 SL |
| | | | | WDU 10 SL/EN |
| | | | | WDU 10 SL/EN SW |
| | | | | WDU 10/ZR |
| | | | | WDU 10/ZR BL |
| | | | | WDU 16/ZA |
| | | | | WDU 16/ZA BL |
| | | | | WDU 2.5 |
| | | | | WDU 2.5 BL |
| | | | | WDU 2.5 F 2X2.8 |
| | | | | WDU 2.5 FF 2*2.8 |
| | | | | WDU 2.5/1.5/ZR |
| | | | | WDU 2.5/1.5/ZR BL |
| | | | | WDU 2.5/TC TYP B |
| | | | | WDU 2.5/TC TYP E |
| | | | | WDU 2.5/TC TYP J |
| | | | | WDU 2.5/TC TYP K |
| | | | | WDU 2.5/TC TYP N |
| | | | | WDU 2.5/TC TYP SR |
| | | | | WDU 2.5/TC TYP T |
| | | | | WDU 2.5N/600 UL |
| | | | | WDU 35/IK/ZA |
| | | | | WDU 4 |
| | | | | WDU 4 BL |
| | | | | WDU 4 SL |
| | | | | WDU 4 SL/EN |
| | | | | WDU 4 SL/EN SW |
| | | | | WDU 6 |
| | | | | WDU 6 BL |
| | | | | WDU 6 SL |
| | | | | WDU 6 SL/EN |
| | | | | WDU 6 SL/EN SW |
| | | | | WDUL 4 100R/0.75W POTI |
| | | | | WDUL 4 10K/0,75W POTI |
| | | | | WDUL 4 10R/0,75W POTI |
| | | | | WDUL 4 1K/0,75W POTI |
| | | | | WDUL 4 500K/0,1W POTI |
| | | | | WDUL 4 500R/0,75W POTI |
| | | | | WDUL 4 50K/0,75W POTI |
| | | | | WDUL 4 5K/0,75W |
| | | | | WDUL 4 OHNE POTI |
| | | | | WPE 1.5/ZZ |
| | | | | WPE 10 |
| | | | | WSI 6 |
| Width | | | | |
| WAP WDK2.5 | dark beige | 20 | 1059100000 | WDK 2.5 |
| WAP WDK2.5 RS-SET | dark beige | 10 | 1819170000 | WDK 2.5 DU-PE |
| WAP WDK2.5 BL | blue/light blue | 20 | 1059180000 | WDK 2.5 F |
| WAP WDK2.5 GN | green | 20 | 1059140000 | WDK 2.5 F BL |
| | | | | WDK 2.5 FF |
| | | | | WDK 2.5 FV |
| | | | | WDK 2.5 LD GR 1R 24VDC |
| | | | | WDK 2.5 LD GR 1R 24VDC |
| | | | | WDK 2.5 LD ROT 1R 24VDC |
| | | | | WDK 2.5 LD ROT 1R 24VDC |
| | | | | WDK 2.5 PE |
| | | | | WDK 2.5 / 800V |
| | | | | WDK 2.5 ZQV |
| | | | | WDK 2.5 ZQV BL |
| | | | | WDK 2.5/D |
| | | | | WDK 2.5V |
| | | | | WDK 2.5V BL |
| | | | | WDK 2.5 1D A.1 |
| | | | | WDK 2.5 1D A.2 |
| | | | | WDK 2.5 2D |
| | | | | WDK 2.5 2D |
| | | | | WDK 2.5 2D |
| | | | | WDK 2.5 BL |
| | | | | WDK 2.5 D |

Ordering data

| Type | Colour | Qty | Order No. | For terminal: |
|---------------------|-----------------|-----|-------------------|-------------------------|
| WAP WTR2.5/ZZ | dark beige | 20 | 1074600000 | WTR 2.5/ZZ |
| WAP WTR2.5/ZZ BL | blue/light blue | 20 | 1074680000 | WTR 2.5/ZZ BL |
| Width | | | | |
| WAP WDU/WTR4/ZR | dark beige | 50 | 1905070000 | WDU 4/ZR |
| WAP WDU/WTR4/ZZ | dark beige | 50 | 1905150000 | WDU 4/ZZ |
| | | | | WPE 4/ZR |
| | | | | WPE 4/ZZ |
| | | | | WTR 4/ZR |
| | | | | WTR 4/ZR STB |
| | | | | WTR 4/ZZ |
| | | | | WTR 4/ZZ STB |
| Width | | | | |
| WAP WDL2.5/S | dark beige | 20 | 1067700000 | WDL 2.5/S/L |
| WAP WDL2.5/S RS-SET | dark beige | 5 | 1819210000 | WDL 2.5/S/L/L |
| | | | | WDL 2.5/S/L/L/PE |
| | | | | WDL 2.5/S/N/L/PE |
| | | | | WDL 2.5/S/NT/L/PE |
| Width | | | | |
| WAP WDL2.5 | beige | 20 | 1067800000 | WDL 2.5/L |
| | | | | WDL 2.5/L/L |
| | | | | WDL 2.5/L/L/PE |
| | | | | WDL 2.5/N/L/PE |
| | | | | WDL 2.5/NT/L/PE |
| Width | | | | |
| WAP WDU1.5/BLZ | dark beige | 50 | 1577330000 | WDU 1.5/BLZ 5.08 |
| WAP WDU1.5/BLZ/ZA | dark beige | 50 | 1577320000 | WDU 1.5/ZQV/BLZ 5.08 |
| | | | | WDU 2.5/BLZ/7.62 |
| Width | | | | |
| WAP WDK2.5/BLZ/M.ZA | blue | 20 | 1070100000 | WDK 2.5 BLZ/5.08/ZA |
| WAP WDK2.5/BLZ/O.ZA | dark beige | 20 | 1070000000 | WDK 2.5 BLZ/7.62/ZA |
| Width | | | | |
| AP DLI2.5 | beige | 20 | 1313260000 | DLA 2.5 DB |
| AP DLI2.5 DB | dark beige | 20 | 1783550000 | DLA 2.5/D DB |
| | | | | DLA 2.5/LD-GN/D DB |
| | | | | DLA 2.5/LD-RT DB |
| | | | | DLI 2,5 DB |
| | | | | DLI 2.5/LD-GN/NPN +- DB |
| | | | | DLI 2.5/LD-GN/PNP +- DB |
| | | | | DLI 2.5/LD-RT/NPN +- DB |
| | | | | DLI 2.5/LD-RT/PNP +- DB |
| Width | | | | |
| AP DLD2.5 DB | dark beige | 20 | 1784210000 | DLD 2.5 DB |
| AP DLD2.5/PE DB | dark beige | 20 | 1783800000 | DLD 2.5/PE DB |
| Width | | | | |
| WAP WTL6/1 | dark beige | 20 | 1068300000 | WTD 6/1 EN |
| | | | | WTL 6/1 EN |
| | | | | WTL 6/1 EN STB |
| | | | | WTL 6/1/STB/TNSC/EN |
| | | | | WTQ 6/1 EN |
| | | | | WTQ 6/1 EN STB |
| Width | | | | |
| ZAP/TW 1 | dark beige | 50 | 1608740000 | WTL 4 |
| ZAP/TW 1 BL | blue/light blue | 50 | 1608750000 | WTL 4/STB |
| ZAP/TW 1 GN | green | 50 | 1683680000 | |
| ZAP/TW 1 GR | grey | 50 | 1683710000 | |
| ZAP/TW 1 OR | Orange | 50 | 1608760000 | |
| ZAP/TW 1 RT | red | 50 | 1683660000 | |
| Width | | | | |
| WAP WDU1.5/R3.5 | beige | 20 | 1754190000 | WDK 1.5/R3.5 |
| | | | | WDK 1.5/R3.5 BL |
| | | | | WDU 1.5/R3.5 |
| | | | | WDU 1.5/R3.5 BL |
| | | | | WPE 1.5/R3.5 |
| Width | | | | |
| WAP WDK1.5/R3.5 | dark beige | 20 | 1754200000 | WDK 1.5/R3.5 |
| | | | | WDK 1.5/R3.5 BL |
| Width | | | | |
| AP AKZ1.5 | beige | 50 | 0340560000 | AKZ 1.5 |
| AP AKZ1.5 BL | blue | 50 | 0340580000 | AKZ 1.5 BL |
| Width | | | | |
| AP AKZ2.5 | beige | 50 | 0697360000 | AKZ 2.5 |
| AP AKZ2.5 BL | blue | 50 | 0697380000 | AKZ 2.5 BL |
| AP AKZ2.5K | beige | 50 | 0697260000 | |