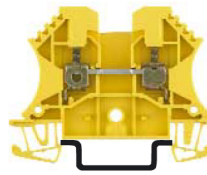
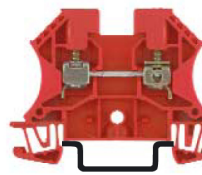


Coloured terminals

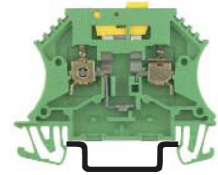
WDU 2.5



WDU 4



WTR 2.5



Max. technical data

Dimensions/approvals

Width/length/height (mm) with TS 35 x 7.5

Insulation stripping length/clamping screw/screwdriver blade

VDE rated data 0611 Part 1/8.92/IEC 60 947-7-1

Rated voltage/current/cross-section

Rated impulse voltage/pollution severity

Further technical data

UL/CSA rated data

Voltage/current/conductor size UL

Voltage/current/conductor size CSA

Ordering data

Version

- Dark beige Wemid
- Blue Wemid
- Yellow Wemid
- Green Wemid
- Brown Wemid
- Grey Wemid
- White Wemid
- Orange PA
- Red Wemid
- Violet PA
- Black Wemid

End plate/partition



WAP

WTW (thickness 1.5 mm)

Cross-connection

WQV	ZQV	WQB 8/24	Screening bar LS 2.8	2-pol.
				3-pol.
				4-pol.
				10-pol.

Notching tools WAW 1 for WQV and

WAW 2 for notching the punch-out in the terminal support

Test adapter



Strain relief

Test plug/socket

PS 2.3 StB 8.5



Screwdriver SDIK for StB Cat. No.: 9024930000

Cover

WAD with symbol

WAD white, for self-labelling

Group marking



WSD 2.5 T5 Tag carrier for S 10 markers

Marking tags

Print



DEK Standard

WS white neutral

WS indiv. printed

Mounting rails, end brackets, further marking materials see "Accessories"

32 A/4 mm²

5/60/47

10 mm/M 2.5/3.5 x 0.6

800 V/24 A/2.5 mm²

8 kV/3

see WDU 2.5 page 4

600 V/25 A/22...12 AWG

600 V/20 A/26...12 AWG

Type	Cat. No.	Qty.
WAP 2.5-10	1020000000	100
WAP 2.5-10	1020080000	100
WAP 2.5-10	1020020000	100
WAP 2.5-10	1020090000	100
WAP 2.5-10	1037710000	100
WAP 2.5-10	1037720000	100
WAP 2.5-10	1036800000	100
WAP 2.5-10	1020060000	100
WAP 2.5-10	1020040000	100
WAP 2.5-10	1037700000	100
WAP 2.5-10	1020010000	100
WTW 2.5-10	1050100000	20
WTW 2.5-10	1050180000	20

Type	Cat. No.	Qty.
WAP 2.5-10	1050000000	50
WAP 2.5-10	1050080000	50
WAP 2.5-10	1050020000	50
WAP 2.5-10	1072200000	50
WAP 2.5-10	1050070000	50
WAP 2.5-10	1050050000	50
WAP 2.5-10	1050090000	50
WAP 2.5-10	1050060000	50
WAP 2.5-10	1050040000	50
WAP 2.5-10	1072210000	50
WAP 2.5-10	1050010000	50
WTW 2.5-10	1050100000	20
WTW 2.5-10	1050180000	20

WQV 2.5N	Qty.	ZQV 2.5	Qty.
1053660000	50	1693800000	60
1053760000	50	1693810000	60
1053860000	50	1693820000	60
1053860000	20	1693880000	60
WQB B/24	1579060000	20	
LS 2.8	1056400000	50	
WAW 1	9004500000	1	

WTA 2	1632320000	50
WTA 2/ZA	1632330000	50
WTA 2/10	1632340000	5
ZE 1	1632150000	50

PS 2.3(ø2.3)	0180400000	20
StB 8.5(ø2.3)	0215700000	50

WAD 5	1053460000	50
WAD 5 white	1056060000	50

WGB 5	1050760000	50
T 5	0348500000	100
SF 10	0332400000	1000
SG 10	0332500000	1000

DEK 5	see "Accessories"	
WS 12/5	1609860000	720

46 A/6 mm²

6/60/47

10 mm/M 3 /3.5 x 0.6

800 V/32 A /4 mm²

8 kV/3

see WDU 4 page 4

600 V/35 A/22...10 AWG

600 V/35 A/26...10 AWG

Type	Cat. No.	Qty.
WAP 2.5-10	1020100000	100
WAP 2.5-10	1020180000	100
WAP 2.5-10	1020120000	100
WAP 2.5-10	1020160000	100
WAP 2.5-10	1037810000	100
WAP 2.5-10	1037800000	100
WAP 2.5-10	1036700000	100
WAP 2.5-10	1036760000	100
WAP 2.5-10	1020140000	100
WAP 2.5-10	1037820000	100
WAP 2.5-10	1020110000	100
WTW 2.5-10	1050100000	20
WTW 2.5-10	1050180000	20

Type	Cat. No.	Qty.
WAP 2.5-10	1050000000	50
WAP 2.5-10	1050080000	50
WAP 2.5-10	1050020000	50
WAP 2.5-10	1072200000	50
WAP 2.5-10	1050070000	50
WAP 2.5-10	1050050000	50
WAP 2.5-10	1050090000	50
WAP 2.5-10	1050060000	50
WAP 2.5-10	1050040000	50
WAP 2.5-10	1072210000	50
WAP 2.5-10	1050010000	50
WTW 2.5-10	1050100000	20
WTW 2.5-10	1050180000	20

WQV 2.5N	Qty.	ZQV 2.5	Qty.
1051960000	60	175825000	50
1054560000	60	1762630000	50
1054660000	60	1762620000	50
1052060000	20	1758260000	20
WQV 2.5/41	1758270000	10	
LS 2.8	1056400000	50	
WAW 1	9004500000	1	

WTA 3	1632350000	50
WTA 3/ZA	1632360000	50
WTA 3/10	1632370000	5
ZE 1	1632150000	50

PS 2.3(ø2.3)	0180400000	20
StB 8.5(ø2.3)	0280600000	50

WAD 5	1053460000	50
WAD 5 white	1056060000	50

WGB 5	1050760000	50
T 5	0348500000	100
SF 10	0332400000	1000
SG 10	0332500000	1000

DEK 6	see "Accessories"	
WS 12/6	1609900000	600

16 A/1.5 mm²

5/60/49

10 mm/M 2.5/3³/3.5 x 0.6

800 V/16 A⁴/1.5 mm²

6 kV/3

see WTR 2.5 page 24

300 V/10 A/22...12 AWG

300 V/10 A/26...12 AWG

Without StB	With 2 StB	Qty.
1011100000	1011200000	100
1011180000	1011280000	100
1011120000	1011220000	100
1011130000	1011230000	100
1011150000	1011250000	100
1011190000	1011290000	100
1011160000	1011260000	100
1011140000	1011240000	100
	1019500000	100
1011110000	1011210000	100

Type	Cat. No.	Qty.
WAP 2.5-10	1050000000	50
WAP 2.5-10	1050080000	50
WAP 2.5-10	1050020000	50
WAP 2.5-10	1072200000	50
WAP 2.5-10	1050070000	50
WAP 2.5-10	1050050000	50
WAP 2.5-10	1050090000	50
WAP 2.5-10	1050060000	50
WAP 2.5-10	1050040000	50
WAP 2.5-10	1072210000	50
WAP 2.5-10	1050010000	50
WTW 2.5-10	1050100000	20
WTW 2.5-10	1050180000	20

WQV 2.5N	Qty.	ZQV 2.5	Qty.
1051960000	60	175825000	50
1054560000	60	1762630000	50
1054660000	60	1762620000	50
1052060000	20	1758260000	20
WQV 2.5/41	1758270000	10	
LS 2.8	1056400000	50	
WAW 1	9004500000	1	

WTA 3	1632350000	50
WTA 3/ZA	1632360000	50
WTA 3/10	1632370000	5
ZE 1	1632150000	50

PS 2.3(ø2.3)	0180400000	20
StB 8.5(ø2.3)	0280600000	50

WAD 5	1053460000	50
WAD 5 white	1056060000	50

WGB 5	1050760000	50
T 5	0348500000	100
SF 10	0332400000	1000
SG 10	0332500000	1000

DEK 5	see "Accessories"	
WS 12/5	1609860000	720

WSD 2.5 -K+	1058460000	25
WSD 2.5 +B-	1058560000	25
WSD 2.5 ¹⁾	1058660000	25
WSD 2.5 ²⁾	1058760000	25

Diode support		
WSD 2.5 -K+	1058460000	25
WSD 2.5 +B-	1058560000	25
WSD 2.5 ¹⁾	1058660000	25
WSD 2.5 ²⁾	1058760000	25

¹⁾ With wire link

³⁾ With StB 2.3

²⁾ W/o special components

⁵⁾ Maximum power loss 1.6 W

⁴⁾ When using the diode plug with soldered diode, rated current is reduced to 1 A

When using the screening bar, rated data is reduced!

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