

Coloured terminal blocks

WDU 2.5



WDU 4



WTR 2.5



WSI 6



Max. technical data

Dimensions/Approvals

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

Insulation stripping length/clamping screw/screwdriver blade

Rated data VDE 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 | |
|----------------|--|
| ● Beige Wemid | |
| ● Blue Wemid | |
| ● Yellow Wemid | |
| ● Green Wemid | |
| ● Brown Wemid | |
| ● Grey Wemid | |
| ○ White Wemid | |
| ● Orange PA | |
| ● Red PA | |
| ● Violet PA | |
| ● Black PA | |

End plate/Partition

WAP (Thickness 1.5 mm)



WTW

- | | |
|----------------|--|
| ● Beige Wemid | |
| ● Blue Wemid | |
| ● Yellow Wemid | |
| ● Green Wemid | |
| ● Brown Wemid | |
| ● Grey Wemid | |
| ○ White Wemid | |
| ● Orange PA | |
| ● Red PA | |
| ● Violet PA | |
| ● Black PA | |
| ● Beige Wemid | |
| ● Blue Wemid | |

Cross-connection

WQV	WQB 8/24	Screen lug LS 2.8	2-pole	3-pole	4-pole	10-pole
			169380	60	105366	50
			169381	60	105376	50
			169382	60	105386	50
			169388	20	105446	20

Notching tools:

WAW 1 for WQV

WAW 2 to notch the punch-out in the terminal moulding

Test adaptor

WTA	TA 1	Strain relief
WTA 2	163232	50
WTA 2/ZA	163233	50
WTA 2/10	163234	5
ZE 1	163215	50

Test plug/Socket

PS 2.3	StB 8.5
PS 2.3 (ø 2.3)	018040
StB 8.5 (ø 2.3)	021570

Screwdriver SDIK for StB Cat. No.: **902493**

Cover

WAD with symbol

WAD white, for self-labeling

Group marking

T 5	WGB
WGB 5	105076
T 5	034850
SF 10	033240
SG 10	033250

Tag carrier

for S 10 tags

Marking tags

DEK	WS	Print
DEK	Consecutive horizontal	047346
DEK	Consecutive vertical	047356
WS	Blank	160986
WS	Printed	

Mounting rails, end brackets, further marking material see section "Accessories"

* With StB 2.3 ** Rated current limited to 1 A when used with diode-plug *** Max. power loss 1.6 W

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	102000	100
WAP 2.5-10	102008	100
WAP 2.5-10	102002	100
WAP 2.5-10	102009	100
WAP 2.5-10	103771	100
WAP 2.5-10	103772	100
WAP 2.5-10	103680	100
WAP 2.5-10	102006	100
WAP 2.5-10	102004	100
WAP 2.5-10	103770	100
WAP 2.5-10	102001	100

Type	Cat. No.	Qty.
WAP 2.5-10	105000	50
WAP 2.5-10	105008	50
WAP 2.5-10	105002	50
WAP 2.5-10	107220	50
WAP 2.5-10	105007	50
WAP 2.5-10	105005	50
WAP 2.5-10	105009	50
WAP 2.5-10	105006	50
WAP 2.5-10	105004	50
WAP 2.5-10	107221	50
WAP 2.5-10	105001	50
WTW 2.5-10	105010	20
WTW 2.5-10	105018	20

ZQV 2.5N Qty.	WQV 2.5 Qty.
169380	60
169381	60
169382	60
169388	20
WQB 8/24	157906
LS 2.8	105640
WAW 1	900450

WTA 2	WTA 3
WTA 2	163232
WTA 2/ZA	163233
WTA 2/10	163234
ZE 1	163215

PS 2.3 (ø 2.3)	StB 8.5 (ø 2.3)
PS 2.3 (ø 2.3)	018040
StB 8.5 (ø 2.3)	021570

WAD 5	WAD 5 white
WAD 5	105346
WAD 5 white	105606

WGB 5	T 5	SF 10	SG 10
WGB 5	105076	50	
T 5	034850	100	
SF 10	033240	1000	
SG 10	033250	1000	

DEK 5	DEK 6	WS 12/5
DEK 5	047346	500
DEK 5	047356	500
WS 12/5	160986	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 7

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

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

Type	Cat. No.	Qty.
WAP 2.5-10	102010	100
WAP 2.5-10	102018	100
WAP 2.5-10	102012	100
WAP 2.5-10	102016	100
WAP 2.5-10	103781	100
WAP 2.5-10	103780	100
WAP 2.5-10	103670	100
WAP 2.5-10	102014	100
WAP 2.5-10	103782	100
WAP 2.5-10	102011	100

Type	Cat. No.	Qty.
WAP 2.5-10	105000	50
WAP 2.5-10	105008	50
WAP 2.5-10	105002	50
WAP 2.5-10	107220	50
WAP 2.5-10	105007	50
WAP 2.5-10	105005	50
WAP 2.5-10	105009	50
WAP 2.5-10	105006	50
WAP 2.5-10	105004	50
WAP 2.5-10	107221	50
WAP 2.5-10	105001	50
WTW 2.5-10	105010	20
WTW 2.5-10	105018	20

ZQV4N Qty.	WQV Qty.
175825	60
176263	60
176262	60
175826	20
WQB 8/24	157906
LS 2.8	105640
WAW 1	900450

WTA 3	WTA 3/ZA	WTA 3/10	ZE 1
WTA 3	163235	50	
WTA 3/ZA	163236	50	
WTA 3/10	163237	5	
ZE 1	163215	50	

PS 2.3 (ø 2.3)	StB 8.5 (ø 2.3)
PS 2.3 (ø 2.3)	018040
StB 8.5 (ø 2.3)	028060

WAD 5	WAD 5 white
WAD 5	105346
WAD 5 white	105606

WGB 5	T 5	SF 10	SG 10
WGB 5	105076	50	
T 5	034850	100	
SF 10	033240	1000	
SG 10	033250	1000	

DEK 6	WS 12/6
DEK 6	046866
DEK 6	046876
WS 12/6	160990

16 A/1.5 mm²

5/60/49

10 mm/M 2.5/3*/3.5 x 0.6

800 V/16 A**/1.5 mm²

6 kV/3

see WTR 2.5 page 22

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

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

Type	Cat. No.	Qty.
WAP 2.5-10	101110	100
WAP 2.5-10	101118	100
WAP 2.5-10	101112	100
WAP 2.5-10	101113	100
WAP 2.5-10	101115	100
WAP 2.5-10	101119	100
WAP 2.5-10	101116	100
WAP 2.5-10	101114	100
WAP 2.5-10	101111	100
WAP 2.5-10	101121	100

Type	Cat. No.	Qty.
WAP 2.5-10	105000	50
WAP 2.5-10	105008	50
WAP 2.5-10	105002	50
WAP 2.5-10	107220	50
WAP 2.5-10	105007	50
WAP 2.5-10	105005	50
WAP 2.5-10	105009	50
WAP 2.5-10	105006	50
WAP 2.5-10	105004	50
WAP 2.5-10	107221	50
WAP 2.5-10	105001	50
WTW 2.5-10	105010	20
WTW 2.5-10	105018	20

QL 2	QL 3	QL 4	QL 10
QL 2	021580	100	
QL 3	021590	100	
QL 4	021600	50	
QL 10	033800	20	

BS-M 2.5 x 4.5	WAW 2
BS-M 2.5 x 4.5	106270
WAW 2	900451

PS 2.3 (ø 2.3)	StB 8.5 (ø 2.3)
PS 2.3 (ø 2.3)	018040
StB 8.5 (ø 2.3)	028060

PS 2.3 (ø 2.3)	StB 8.5 (ø 2.3)
PS 2.3 (ø 2.3)	018040
StB 8.5 (ø 2.3)	028060

WAD 5	WAD 5 white
WAD 5	105346
WAD 5 white	105606

WGB 5	T 5	SF 10	SG 10
WGB 5	105076	50	
T 5	034850	100	
SF 10	033240	1000	
SG 10	033250		