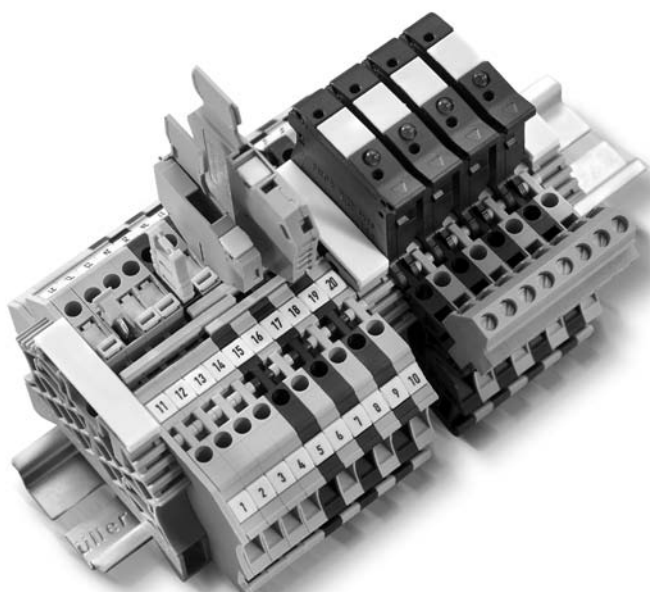


WMF 2.5 Terminal Series

NEW



The WMF 2.5 (multi-functional) terminal series is uniquely designed for DCS marshalling where increased functionality, improved spacing, higher wiring density and ease of terminal installation are desired. The WMF 2.5 series is offered in configuration types including fuse, disconnect and feed-through with pluggable connectors.

The WMF 2.5 terminals are 5 mm wide, providing a 20% space savings when compared to typical fuse terminals at 6-8 mm.

Applications:

- DCS marshalling cabinet field wiring
- Marshalling terminations that use FTA interface modules via BLZ pluggable connectors
- Limited space applications that require multiple shield termination points

Benefits

- 20% space savings with 5 mm width
- Ease of installation via the BLZ pluggable connector (cable harnessing)
- Unique fuse holder design simplifies the replacement or installation of fuses
- Improved flexibility with unique 3-channel jumpering and integrated shielding

Weidmüller, Canada

10 Spy Court
Markham, Ontario L3R 5H6
Telephone: (800) 268-4080
Facsimile: (877) 300-5635
Email: info1@weidmuller.ca
Website: www.weidmuller.ca

Weidmüller, Mexico

Blvd. Hermanos Serdán 698,
Col. San Rafael Oriente
Puebla, Puebla, Mexico
C.P. 72029
Telephone: 01 222 2686267
Facsimile: 01 222 2686219
Email: clientes@weidmuller.com.mx
Website: www.weidmuller.com.mx

Weidmüller, United States

821 Southlake Blvd.
Richmond, Virginia 23236
Telephone: (800) 849-9343
Facsimile: (804) 379-2593
Email: info@weidmuller.com
Website: www.weidmuller.com

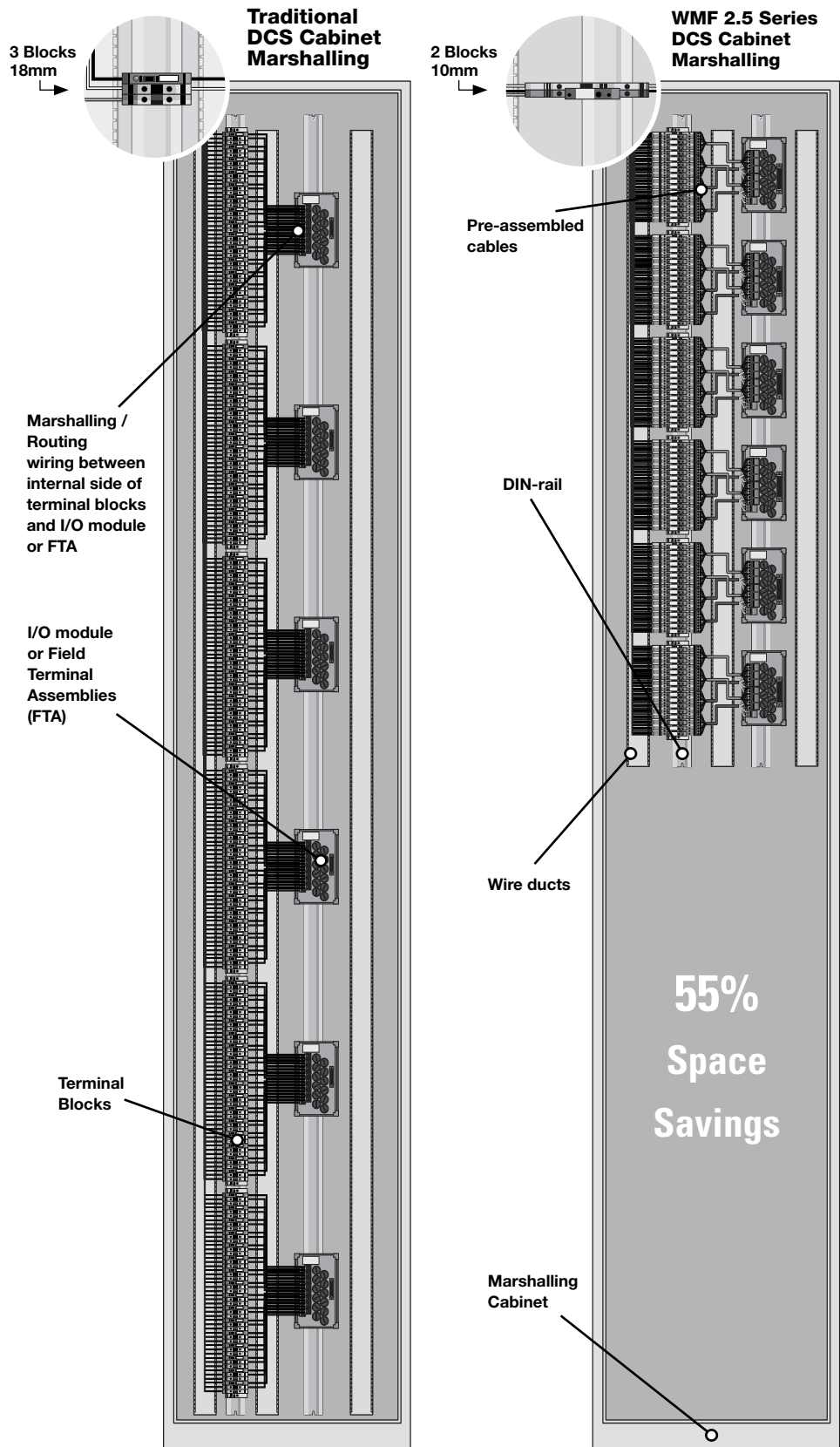
WMF terminals – Weidmuller Multi-Functional

The efficient and extremely flexible solution for the routing and distribution of signals

In power generation control systems, incoming signals from field devices are often connected with terminal blocks located in DCS marshalling cabinets. Terminal blocks are used in place of, or along with, other termination technologies such as remote I/O modules and Fieldbus. Terminal blocks provide a robust, simple and clean way to connect and arrange signal wires.

Weidmuller's new WMF (Weidmuller Multi-Function) line of terminal blocks is specially designed to improve the way in which DCS marshalling, or signal routing and distribution is performed. This new line provides dramatic cabinet space savings, significant wiring time savings, and additional flexibility through the addition of three cross connection channels.

The WMF terminal blocks also feature an integrated shield or ground connection in both the feed through and fuse block terminals, eliminating the need for a separate ground block. The new fuse block design also features disconnect functionality. At only 5mm in width, the WMF blocks are 20% to 25% smaller than traditional feed-through and fuse blocks.



96 Signal Loops / 192 Connections

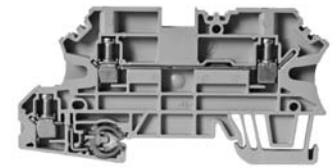
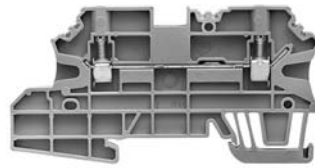
Multi-functional terminals

WMF 2.5

2.5 mm²

WMF 2.5 PE

2.5 mm²



Width/Length/height with TS35x7.5 mm
 max. current / max. cond. cross-section A/mm²
 Max. clamping range mm²

5.08 x 87 x 45
26 / 4
0.05...4

5.08 x 87 x 45
26 / 4
0.05...4

Technical data

Rated data	
Rated voltage	V
Rated current	A
Rated cross-section	(mm ²)
Rated impulse voltage / Pollution severity	kV/-
Further technical data	
solid / stranded	mm ²
"f" with wire end ferrule acc. to DIN 46 228/1	(AWG)
"f" with wire end ferrule with plastic collar	(AWG)
Stripping length / Torque range	mm
Note	

IEC	UL	CSA
800	600	600
24	20	20
26...12 AWG (0.05...4)		
8 kV/3		
0.5...4 / 1.5...4		
0.5...2.5 (26...14)		
0.5...2.5 (26...14)		
10 / 0.5 - 0.6		
UL rated current = 26A (factory wiring only) 20A (factory and field wiring)		
UL rated voltage = 600V at User Group B, C, D		

IEC	UL	CSA
800	600	600
24	20	20
26...12 AWG (0.05...4)		
8 kV/3		
0.5...4 / 1.5...4		
0.5...2.5 (26...14)		
0.5...2.5 (26...14)		
10 / 0.5 - 0.6		
UL rated current = 26A (factory wiring only) 20A (factory and field wiring)		
UL rated voltage = 600V at User Group B, C, D		

Ordering data

Version
Dark beige Wemid
Blue Wemid
Black Wemid
10 - 36 V AC/DC, with LED
30 - 70 V AC/DC, with LED
60 - 15 V AC/DC, with LED
100 - 250 V AC/DC, with LED
Note

Type	Qty.	Part No.
WMF 2.5	50	1143070000
WMF 2.5 BL	50	1270040000

Type	Qty.	Part No.
WMF 2.5 PE	50	1143060000
WMF 2.5 PE BL	50	1270050000

Accessories

End plate / partition	Version
AP WMF2.5; Pitch = 1.5 mm	Beige Wemid
Mounting block for socket connector	Without peg
Cross-connection	
ZQV 2.5N	2-pole
	3-pole
	10-pole
	20-pole
Screwdriver	
SD acc. to DIN 5264-A	
Module connector (max. 250 V)	
	Without fittings
	With wire jumper
	With 1N4007 diode
Holder for cartridge fuse, 5 x 20 mm	
	400 V AC/DC, without LED
	10 - 36 V AC/DC, red LED
	140 - 250 V AC/DC, red LED
Fuse levers for fuse or disconnect terminals	

Type	Qty.	Part No.
AP WMF2.5	1	1142990000
Width		
ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000
SD 0.6x3.5x100	1	9008330000

Type	Qty.	Part No.
AP WMF2.5	1	1142990000
Width		
ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000
SD 0.6x3.5x100	1	9008330000

Disconnect plug	
	Yellow Wemid
	Disconnect lever only
Marking tags	Printout
DEK	neutral
WS	neutral

Type	Qty.	Part No.
DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000

Type	Qty.	Part No.
DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000

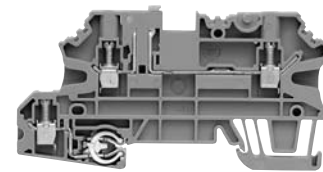
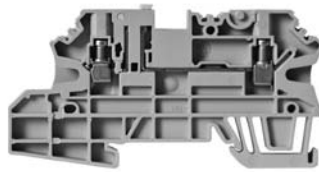
Multi-functional terminals

WMF 2.5 DI

2.5 mm²

WMF 2.5 DI PE

2.5 mm²



Width/Length/height with TS35x7.5 mm
 max. current / max. cond. cross-section A/mm²
 Max. clamping range mm²

5.08 x 87 x 45
20 / 4
0.05...4

5.08 x 87 x 45
20 / 4
0.05...4

Technical data

Rated data	
Rated voltage	V
Rated current	A
Rated cross-section	(mm ²)
Rated impulse voltage / Pollution severity	kV/-

Further technical data	
solid / stranded	mm ²
"F" with wire end ferrule acc. to DIN 46 228/1	(AWG)
"F" with wire end ferrule with plastic collar	(AWG)
Stripping length / Torque range	mm

Note

IEC	UL	CSA
500	600	600
20	19	19
26...12 AWG (0.05...4)		
8 kV/3		

0.5...4 / 1.5...4
0.5...2.5 (26...14)
0.5...2.5 (26...14)
10 / 0.5 - 0.6

UL rated voltages at User Group B, C, D

IEC	UL	CSA
500	600	600
20	19	19
26...12 AWG (0.05...4)		
8 kV/3		

0.5...4 / 1.5...4
0.5...2.5 (26...14)
0.5...2.5 (26...14)
10 / 0.5 - 0.6

UL rated voltages at User Group B, C, D

Ordering data

Version
Dark beige Wemid
Blue Wemid
Black Wemid
10 - 36 V AC/DC, with LED
30 - 70 V AC/DC, with LED
60 - 15 V AC/DC, with LED
100 - 250 V AC/DC, with LED

Note

Accessories

End plate / partition	Version
AP WMF2.5; Pitch = 1.5 mm	Beige Wemid

Mounting block for socket connector
Without peg

Cross-connection	
ZQV 2.5N	2-pole
	3-pole
	10-pole
	20-pole

Screwdriver	
SD acc. to DIN 5264-A	

Module connector (max. 250 V)
Without fittings
With wire jumper
With 1N4007 diode

Holder for cartridge fuse, 5 x 20 mm
400 V AC/DC, without LED
10 - 36 V AC/DC, red LED
140 - 250 V AC/DC, red LED

Fuse levers for fuse or disconnect terminals	
WMF 2.5 Fuse Lever, w/o indication	1167630000
WMF 2.5 Fuse Lever, LED 10-36VAC/DC	1167640000
WMF 2.5 Fuse Lever, LED 30-70VAC/DC	1167650000
WMF 2.5 Fuse Lever, LED 60-150VAC/DC	1167670000
WMF 2.5 Fuse Lever, LED 100-250VAC/DC	1167680000

Disconnect plug
Yellow Wemid
Disconnect lever only

Marking tags	Printout
DEK	neutral
WS	neutral

Type	Qty.	Part No.
WMF 2.5 DI	50	1143020000

Type	Qty.	Part No.
AP WMF2.5	1	1142990000
ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000

SD 0.6x3.5x100	1	9008330000
----------------	---	-------------------

BEST	50	1833100000
BEST/DRBR	50	1878570000
BEST/D	50	1878560000

	Width		
SIHA 3/G20	6 mm	25	7921560000
SIHA 3/G20/LD 10-36V	6 mm	25	7921570000
SIHA 3/G20/LD 140-250V	6 mm	25	7921600000

WMF 2.5 Fuse Lever, w/o indication	1167630000
WMF 2.5 Fuse Lever, LED 10-36VAC/DC	1167640000
WMF 2.5 Fuse Lever, LED 30-70VAC/DC	1167650000
WMF 2.5 Fuse Lever, LED 60-150VAC/DC	1167670000
WMF 2.5 Fuse Lever, LED 100-250VAC/DC	1167680000

TNST	50	1833090000
TNHE ZDL 2.5 GE		4263240000

DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000

Type	Qty.	Part No.
WMF 2.5 DI PE	50	1143030000
WMF 2.5 DI PE StB	50	1167340000

Type	Qty.	Part No.
AP WMF2.5	1	1142990000
ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000

SD 0.6x3.5x100	1	9008330000
----------------	---	-------------------

BEST	50	1833100000
BEST/DRBR	50	1878570000
BEST/D	50	1878560000

	Width		
SIHA 3/G20	6 mm	25	7921560000
SIHA 3/G20/LD 10-36V	6 mm	25	7921570000
SIHA 3/G20/LD 140-250V	6 mm	25	7921600000

WMF 2.5 Fuse Lever, w/o indication	1167630000
WMF 2.5 Fuse Lever, LED 10-36VAC/DC	1167640000
WMF 2.5 Fuse Lever, LED 30-70VAC/DC	1167650000
WMF 2.5 Fuse Lever, LED 60-150VAC/DC	1167670000
WMF 2.5 Fuse Lever, LED 100-250VAC/DC	1167680000

TNST	50	1833090000
TNHE ZDL 2.5 GE		4263240000

DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000

Multi-functional terminals

Width/Length/height with TS35x7.5 mm
 max. current / max. cond. cross-section A/mm²
 Max. clamping range mm²


Technical data

Rated data	
Rated voltage	V
Rated current	A
Rated cross-section	(mm ²)
Rated impulse voltage / Pollution severity	kV/-
Further technical data	
solid / stranded	mm ²
"f" with wire end ferrule acc. to DIN 46 228/1	(AWG)
"f" with wire end ferrule with plastic collar	(AWG)
Stripping length / Torque range	mm
Note	

Ordering data

Version	
Dark beige Wemid	
Blue Wemid	
Black Wemid	
10 - 36 V AC/DC, with LED	
30 - 70 V AC/DC, with LED	
60 - 15 V AC/DC, with LED	
100 - 250 V AC/DC, with LED	
Note	

Accessories

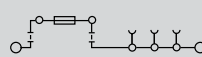
End plate / partition	Version
AP WMF2.5; Pitch = 1.5 mm	Beige Wemid
Mounting block for socket connector	
	Without peg
Cross-connection	
ZQV 2.5N	2-pole
	3-pole
	10-pole
	20-pole
Screwdriver	
SD acc. to DIN 5264-A	
Module connector (max. 250 V)	
	Without fittings
	With wire jumper
	With 1N4007 diode
Holder for cartridge fuse, 5 x 20 mm	
	400 V AC/DC, without LED
	10 - 36 V AC/DC, red LED
	140 - 250 V AC/DC, red LED
Fuse levers for fuse or disconnect terminals	
Disconnect plug	
	Yellow Wemid
	Disconnect lever only
Marking tags	
Printout	Printout
DEK	neutral
WS	neutral

WMF 2.5 FU

2.5 mm²



5.08 x 87 x 72
17 / 4
0.05...4



IEC	UL	CSA
500	600	600
6.3	17	17
26...12 AWG (0.05...4)		
8 kV/3		
0.5...4 / 1.5...4		
0.5...2.5 (26...14)		
0.5...2.5 (26...14)		
10 / 0.5 - 0.6		
UL rated voltage = 600V at User Group B, C, D		

Type	Qty.	Part No.
WMF 2.5 FU SW	50	1162920000
WMF 2.5 FU 10-36V SW	50	1162930000
WMF 2.5 FU 30-70V SW	50	1162940000
WMF 2.5 FU 60-150V SW	50	1162950000
WMF 2.5 FU 100-250V SW	50	1162960000
LED versions with low leakage current < 0.5 mA		

Type	Qty.	Part No.
AP WMF2.5	1	1142990000
Width		
ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000
SD 0.6x3.5x100	1	9008330000

Width	Width	Width
SIHA 3/G20	6 mm	25
SIHA 3/G20/LD 10-36V	6 mm	25
SIHA 3/G20/LD 140-250V	6 mm	25
WMF 2.5 Fuse Lever, w/o indication		1167630000
WMF 2.5 Fuse Lever, LED 10-36VAC/DC		1167640000
WMF 2.5 Fuse Lever, LED 30-70VAC/DC		1167650000
WMF 2.5 Fuse Lever, LED 60-150VAC/DC		1167670000
WMF 2.5 Fuse Lever, LED 100-250VAC/DC		1167680000

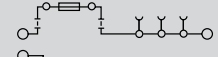
DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000

WMF 2.5 FU PE

2.5 mm²



5.08 x 87 x 72
17 / 4
0.05...4



IEC	UL	CSA
500	600	600
6.3	17	17
26...12 AWG (0.05...4)		
8 kV/3		
0.5...4 / 1.5...4		
0.5...2.5 (26...14)		
0.5...2.5 (26...14)		
10 / 0.5 - 0.6		
UL rated voltage = 600V at User Group B, C, D		

Type	Qty.	Part No.
WMF 2.5 FU PE SW	50	1163040000
WMF 2.5 FU PE 10-36V SW	50	1163050000
WMF 2.5 FU PE 30-70V SW	50	1163060000
WMF 2.5 FU PE 60-150V SW	50	1163070000
WMF 2.5 FU PE 100-250V SW	50	1163080000
LED versions with low leakage current < 0.5 mA		

Type	Qty.	Part No.
AP WMF2.5	1	1142990000
Width		
ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000
SD 0.6x3.5x100	1	9008330000

Width	Width	Width
SIHA 3/G20	6 mm	25
SIHA 3/G20/LD 10-36V	6 mm	25
SIHA 3/G20/LD 140-250V	6 mm	25
WMF 2.5 Fuse Lever, w/o indication		1167630000
WMF 2.5 Fuse Lever, LED 10-36VAC/DC		1167640000
WMF 2.5 Fuse Lever, LED 30-70VAC/DC		1167650000
WMF 2.5 Fuse Lever, LED 60-150VAC/DC		1167670000
WMF 2.5 Fuse Lever, LED 100-250VAC/DC		1167680000

TNST	50	1833090000
TNHE ZDL 2.5 GE		4263240000

DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000

WMF Terminals

WMF 2.5 Terminal Series

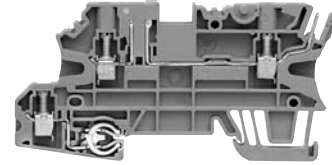
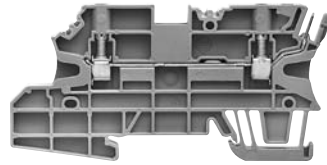
Multi-functional terminals

WMF 2.5 BLZ

2.5 mm²

WMF 2.5 DI BLZ PE

2.5 mm²



Width/Length/height with TS35x7.5 mm
 max. current / max. cond. cross-section A/mm²
 Max. clamping range mm²

5.08 x 87 x 45 mm
26 / 4
0.05...4

5.08 x 87 x 45 mm
19 / 4
0.05...4

Technical data

Rated data	
Rated voltage	V
Rated current	A
Rated cross-section	(mm ²)
Rated impulse voltage / Pollution severity	kV/-

Further technical data	
solid / stranded	mm ²
"f" with wire end ferrule acc. to DIN 46 228/1	(AWG)
"f" with wire end ferrule with plastic collar	(AWG)
Stripping length / Torque range	mm

Note

IEC	UL	CSA
250	300	300
16	20	20
26...12 AWG (0.05...4)		
8 kV/3		

0.5...4 / 1.5...4
0.5...2.5 (26...14)
0.5...2.5 (26...14)
10 / 0.5 - 0.6

UL rated current = 26A (factory wiring only)
 20A (factory and field wiring)
 15A (at BLZ plug)

IEC	UL	CSA
250	300	300
16	19	19
26...12 AWG (0.05...4)		
8 kV/3		

0.5...4 / 1.5...4
0.5...2.5 (26...14)
0.5...2.5 (26...14)
10 / 0.5 - 0.6

UL rated voltages / current: 300V at User Group B
 150V / 15A at User Group D
 300V / 10A at User Group D

Ordering data

Version
Dark beige Wemid

Black Wemid
 10 - 36 V AC/DC, with LED
 30 - 70 V AC/DC, with LED
 60 - 15 V AC/DC, with LED
 100 - 250 V AC/DC, with LED

Note

Accessories

End plate / partition	Version
AP WMF2.5; Pitch = 1.5 mm	Beige Wemid

Mounting block for socket connector
Without peg

Cross-connection	
ZQV 2.5N	2-pole
	3-pole
	10-pole
	20-pole



Screwdriver
SD acc. to DIN 5264-A



Module connector (max. 250 V)
Without fittings
With wire jumper
With 1N4007 diode

Holder for cartridge fuse, 5 x 20 mm
400 V AC/DC, without LED
10 - 36 V AC/DC, red LED
140 - 250 V AC/DC, red LED

Fuse levers for fuse or disconnect terminals

Disconnect plug
Yellow Wemid
Disconnect lever only

Marking tags	Printout
DEK	neutral
WS	neutral
WAD cover for unused plug positions	

Type	Qty.	Part No.
WMF 2.5 BLZ	50	1143050000

UL rated voltages / current: 300V at User Group B
 150V / 15A at User Group D
 300V / 10A at User Group D

Type	Qty.	Part No.
AP WMF2.5	1	1142990000

WBB WMF2.5 BLZ	1	1142980000
----------------	---	-------------------

ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000

SD 0.6x3.5x100	1	9008330000
----------------	---	-------------------

	Width		
SIHA 3/G20	6 mm	25	7921560000
SIHA 3/G20/LD 10-36V	6 mm	25	7921570000
SIHA 3/G20/LD 140-250V	6 mm	25	7921600000

DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000
WAD WMF2.5	1	1142970000

Type	Qty.	Part No.
WMF 2.5 DI BLZ PE	50	1143010000

UL rated current: 14A at BLZ plug

Type	Qty.	Part No.
AP WMF2.5	1	1142990000

WBB WMF2.5 BLZ	1	1142980000
----------------	---	-------------------

ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000

SD 0.6x3.5x100	1	9008330000
----------------	---	-------------------

BEST	50	1833100000
BEST/DRBR	50	1878570000
BEST/D	50	1878560000

	Width		
SIHA 3/G20	6 mm	25	7921560000
SIHA 3/G20/LD 10-36V	6 mm	25	7921570000
SIHA 3/G20/LD 140-250V	6 mm	25	7921600000

WMF 2.5 Fuse Lever, w/o indication	1167630000
WMF 2.5 Fuse Lever, LED 10-36VAC/DC	1167640000
WMF 2.5 Fuse Lever, LED 30-70VAC/DC	1167650000
WMF 2.5 Fuse Lever, LED 60-150VAC/DC	1167670000
WMF 2.5 Fuse Lever, LED 100-250VAC/DC	1167680000

TNST	50	1833090000
------	----	-------------------

DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000
WAD WMF2.5	1	1142970000

WMF 2.5 Terminal Series

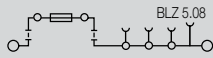
WMF Terminals

WMF 2.5 FU BLZ

2.5 mm²

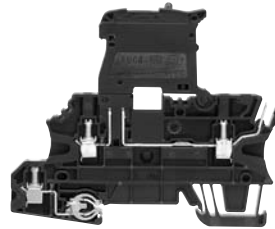


5.08 x 87 x 72
15 / 4
0.05...4

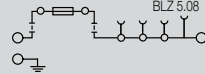


WMF 2.5 FU BLZ PE SW

2.5 mm²

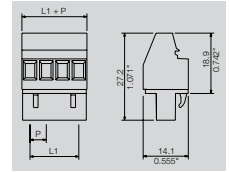


5.08 x 87 x 72
15 / 4
0.05...4



BLZP 5.08/90

Can be mounted side-by-side without sacrificing any poles

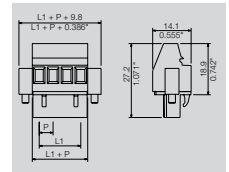


Ordering data

Pitch 5.08 mm			Color of plastic	
			Orange	Black
Poles	L1 mm (inch)	Qty.	Part No.	Part No.
2	5.08 (0.200)	180	194800000	1948240000
4	15.24 (0.600)	90	194802000	1948260000
8	35.56 (1.400)	42	194806000	1948300000
12	55.88 (2.200)	30	194811000	1948340000
16	76.20 (3.000)	18	194815000	1948380000

BLZP 5.08/90F

With screw flange



Ordering data

Pitch 5.08 mm			Color of plastic	
			Orange	Black
Poles	L1 mm (inch)	Qty.	Part No.	Part No.
2	5.08 (0.200)	90	194980000	1950040000
4	15.24 (0.600)	60	194982000	1950060000
8	35.56 (1.400)	36	194986000	1950100000
12	55.88 (2.200)	24	194990000	1950140000
16	76.20 (3.000)	18	194994000	1950180000

Technical data

Rated data to IEC 60664-1 / IEC 61984		
Clamping range, max.	mm ²	0.13...4
Solid H05(07) V-U	mm ²	0.2...4
Stranded H07 V-R	mm ²	
Flexible H05(07) V-K	mm ²	0.2...4
Flexible with ferrule	mm ²	0.2...4
Ferrule with plastic collar	mm ²	0.2...2.5
Stripping length	mm	7
Screwdriver blade	mm	0.6 x 3.5
	according to norm	DIN 5264
Tightening torque range	Nm	0.4 ... 0.5

Rated current

at ambient temperature	20 °C	40 °C
A	15	12

Overvoltage category

Pollution severity	III	II
	3	2

Rated voltage V 250 320 400

Rated impulse voltage kV 4 4 4

UL 1059 rated data

Nominal voltage V 300 300

Rated current A 15 10

AWG conductor 26-12

@ CSA C22.2 rated data

Nominal voltage V 300 300

Rated current A 10 10

AWG conductor 26-12

Material data

Type of insulating material	PBT
Flammability class acc. UL94	V-0
Contact base material	Copper alloy
Material of contact surface	tinned

IEC	UL	CSA
250	300	300
6.3	10	10
26...12 AWG (0.05...4)		
8 kV/3		

0.5...4 / 1.5...4
0.5...2.5 (26...14)
0.5...2.5 (26...14)
10 / 0.5 - 0.6

UL rated voltages / current: 300V at User Group B
150V / 15A at User Group D
300V / 10A at User Group D
8.5A at BLZ plug

Type	Qty.	Part No.
WMF 2.5 FU BLZ SW	50	1162980000
WMF 2.5 FU BLZ 10-36V SW	50	1162990000
WMF 2.5 FU BLZ 30-70V SW	50	1163000000
WMF 2.5 FU BLZ 60-150V SW	50	1163010000
WMF 2.5 FU BLZ 100-250V SW	50	1163020000
LED versions with low leakage current < 0.5 mA		

Type	Qty.	Part No.
AP WMF2.5	1	1142990000
WBB WMF2.5 BLZ	1	1142980000
ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000
SD 0.6x3.5x100	1	9008330000

	Width	
SIHA 3/G20	6 mm	7921560000
SIHA 3/G20/LD 10-36V	6 mm	7921570000
SIHA 3/G20/LD 140-250V	6 mm	7921600000

WMF 2.5 Fuse Lever, w/o indication	1167630000
WMF 2.5 Fuse Lever, LED 10-36VAC/DC	1167640000
WMF 2.5 Fuse Lever, LED 30-70VAC/DC	1167650000
WMF 2.5 Fuse Lever, LED 60-150VAC/DC	1167670000
WMF 2.5 Fuse Lever, LED 100-250VAC/DC	1167680000

DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000
WAD WMF2.5	1	1142970000

IEC	UL	CSA
250	300	300
6.3	10	10
26...12 AWG (0.05...4)		
8 kV/3		

0.5...4 / 1.5...4
0.5...2.5 (26...14)
0.5...2.5 (26...14)
10 / 0.5 - 0.6

UL rated voltages / current: 300V at User Group B
150V / 15A at User Group D
300V / 10A at User Group D
8.5A at BLZ plug

Type	Qty.	Part No.
WMF 2.5 FU BLZ PE SW	50	1162820000
WMF 2.5 FU BLZ PE 10-36V SW	50	1162830000
WMF 2.5 FU BLZ PE 30-70V SW	50	1162840000
WMF 2.5 FU BLZ PE 60-150V SW	50	1162850000
WMF 2.5 FU BLZ PE 100-250V SW	50	1162860000
LED versions with low leakage current < 0.5 mA		

Type	Qty.	Part No.
AP WMF2.5	1	1142990000
WBB WMF2.5 BLZ	1	1142980000
ZQV 2.5N/2 GE	60	1693800000
ZQV 2.5N/3 GE	60	1693810000
ZQV 2.5N/10 GE	20	1693880000
ZQV 2.5N/20 GE	10	1909000000
SD 0.6x3.5x100	1	9008330000

	Width	
SIHA 3/G20	6 mm	7921560000
SIHA 3/G20/LD 10-36V	6 mm	7921570000
SIHA 3/G20/LD 140-250V	6 mm	7921600000

WMF 2.5 Fuse Lever, w/o indication	1167630000
WMF 2.5 Fuse Lever, LED 10-36VAC/DC	1167640000
WMF 2.5 Fuse Lever, LED 30-70VAC/DC	1167650000
WMF 2.5 Fuse Lever, LED 60-150VAC/DC	1167670000
WMF 2.5 Fuse Lever, LED 100-250VAC/DC	1167680000

DEK 5	1000	1609801044
WS 10/5 MC Middle	720	1792000000
WAD WMF2.5	1	1142970000

