**NEW**

The new WSI 4 and 4/2 fuse terminal series offers you a compact solution for implementing short-circuit and overload protection utilizing 5 x 20 mm and 1 1/4" x 1/4" fuses.

- Standard screw clamp technology to accommodate maximum 10 AWG conductors
- Blown fuse indication by means of LED voltage ranges (10 - 250 V)
- Combi-foot for mounting on TS 32 and TS 35 DIN-rails (WSI 4/2 only)
- Special interlocking of levers for multiple phase disconnection
- Large marking area to accommodate standard WS and DEK markers
Technical data

Rated data
- Rated voltage / to adjoining terminal V
- Rated current / to adjoining terminal A
- Rated cross-section mm²
- Rated impulse voltage / Pollution severity kV/

Approvals
- IEC 60947-7-3 / VDE 0100-537
- Technical data
- Rated data
- Rated voltage / to adjoining terminal V
- Rated current / to adjoining terminal A
- Rated cross-section mm²
- Rated impulse voltage / Pollution severity kV/

Plug gauge IEC 60-947-1 / flammability class acc. UL94

Accessories
- Clampable conductors (H05V/H07V)
- Solid / stranded mm²
- Flexible / flexible w. wire end ferrule mm²
- Tightening torque range (clamping screw) Nm
- Stripping length / blade size mm / -
- 2 clampable conductors of equal cross-section
- Solid / stranded mm²
- Flexible / flexible w. wire end ferrule mm²

Version
- black Wemid without LED

Ordering Data

Type | Current [A] | Part No.
--- | --- | ---
G 20/0.25/AF | 0.25 A quick-blow | 0430600000
G 20/0.5A/F | 0.5 A quick-blow | 0430600000
G 20/1A/F | 1 A quick-blow | 0430700000
G 20/2A/F | 2 A quick-blow | 0430900000

External jumper comb
- Insulated

End plate / partition
- black Wemid

End bracket
- dark beige

Screwdriver
- Standard version

Marking systems
- Tags

Fuse terminal

WSI 4

Fuse terminal 5 x 20 mm
- 8 x 50.7 x 39.4
- 15 / 4
- 0.05 ... 4

WSI 4/2

Fuse terminal 1 1/4" x 1/4"
- 9.1 x 81.6 x 54
- 15 / 6
- 0.05 ... 6

Width [mm]
- WAP WSI 4/2 | 2.5 | 1880450000

End plate / partition
- black Wemid

End bracket
- dark beige

Screwdriver
- Standard version

Marking systems
- Tags

Accessories
- Fuse cartridges 1 1/4" x 1/4" without indicator
- 33 kA breaking capacity E 0.5 A
- (F) = fast E 1 A
- Nominal voltage (V) E 2 A
- 440 V E 5 A
- E 7 A
- E 10 A
- E 12.5 A

Fuse cartridges 5 x 20 mm (IEC 60127-2)
- Rated voltage 250 V 0.25 A quick-blow
- Rated voltage 250 V 0.5 A quick-blow
- Rated voltage 250 V 1 A quick-blow
- Rated voltage 250 V 2 A quick-blow

External jumper comb
- Insulated

Type Current [A] Part No.
--- | --- | ---
GB/WSI 4, 2-pole (9 mm) 15 | 0461100000
GB/WSI 4, 3-pole (9 mm) 15 | 0461200000
GB/WSI 4, 4-pole (9 mm) 15 | 0461300000

End bracket
- dark beige

Screwdriver
- Standard version

Marking systems
- Tags

Ordering Data

Type | Current [A] | Part No.
--- | --- | ---
GZ 0.5A/F | 0.5 A | 0533800000
GZ 1.0A/F | 1 A | 0525500000
GZ 2.0A | 2 | 0294500000
GZ 3.0A | 3 | 0296700000
GZ 5.0A | 5 | 0294600000
GZ 7.0A | 7 | 0295800000
GZ 10.0A | 10 | 0293900000
GZ 12.5A/FF | 12.5 | 0245400000
Dummy fuse 15 | 1582770000

Type | Current [A] | Part No.
--- | --- | ---
GB/WSI 4/2, 10-pole (9 mm) 30 | 6703346

End plate / partition
- black Wemid

End bracket
- dark beige

Screwdriver
- Standard version

Marking systems
- Tags

Address

Weidmüller

Subject to technical changes • 7/08-2.5M-LT0607