

**W 32-FS/FS (4-2,8-0,8)**

32-position with 6.3/2.8 mm tabs

(IEC) [mm <sup>2</sup> ]	flexible stranded	AWG	I [A]	U [V]
Connection data			16	400
STG-MTN 0,5-1,0	0.5-1.0	20-18	10 *	
STG-MTN 1,5-2,5	1.5-2.5	16-14	20 *	
Tab connection 6.3/2.8 x 0.8 mm			1)	1)

\* Load diagram.

Description	Type	Order No.	Pcs. Pkt.
<b>Multiway connector block</b> , 32-position, one metal part per chamber with 6.3/2.8 x 0.8 mm tabs on each side	green	<b>W 32-FS/FS (4-2,8-0,8)</b>	<b>06 14 22 1</b> 10
	blue	<b>W 32-FS/FS (4-2,8-0,8) BU</b>	<b>06 14 25 0</b> 10
<b>Multiway connector block</b> as above, however, without locator for the module plug housing	green	<b>W 32-E/FS/FS (4-2,8-0,8)</b>	<b>06 14 42 5</b> 10

**Accessories**(1) **Plastic sheath<sup>3</sup>**, as touch protection slide onto cable before fitting

for 6.3 mm receptacles

**PT/FS 6,3****06 04 70 7**

500

for 2.8 mm receptacles

**PT/FS 2,8****14 06 70 0**

500

(2) **Zack strip**,  
10-section, white**ZB 6** (see [info](#))**Technical data****Dimensions**

see drawing

**Technical data in accordance with IEC/  
DIN VDE**

Total current per metal part	[A]	20
Rated surge voltage / contamination class	[kV] / –	6 / 3
Surge voltage category / insulation material group	– / –	III / I

**Connection capacity**

stranded with 2.8 mm receptacles	[mm <sup>2</sup> ]	2)
stranded with 6.3 m receptacles	[mm <sup>2</sup> ]	2)

**Insulation material**

PA-F

Inflammability class acc. to UL 94

HB

Temperature indices RTI / Ti

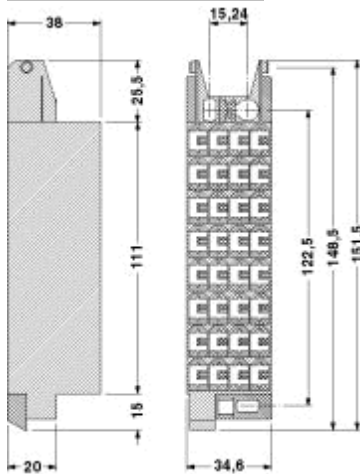
120 / 145

1) Current and voltage data for tab connections in acc. with EN 61 210 are also dependent on nom. size, material and insulation of the receptacle, and also on the conductor cross section.

2) Dependent on the receptacle.

3) For conductors up to 1.5 mm<sup>2</sup>.

**Dimensional drawing**



**Diagram**

