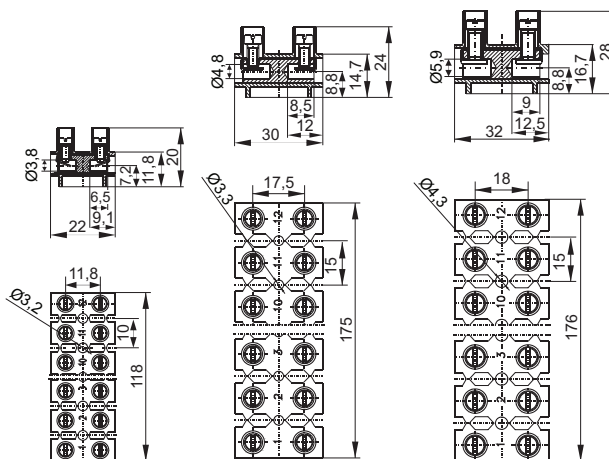
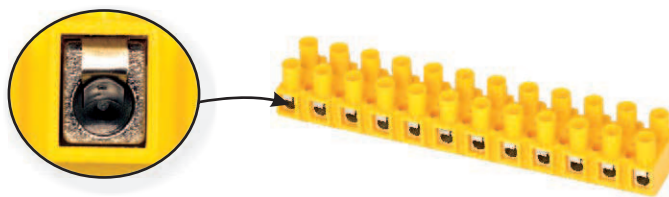


# TERMINAL BLOCKS

Thread terminal blocks type TLZ 12-line<sup>1)</sup> with nominal cross-section 4; 10 i 16mm<sup>2</sup> and a washer to prevent cutting a conductor



TYPE		TLZ-4	TLZ-10	TLZ-16
Catalogue number	2-line 3-line 12-line	12-205□ 12-215□ 12-225□	— 12-235□	— 12-245□
Colour		yellow-1 ● white-2 ○ grey-8 ●	yellow-1 ● grey-8 ●	yellow-1 ● grey-8 ●
Standard		IEC 60947-7-1	IEC 60947-7-1	IEC 60947-7-1
Nominal cross-section		4mm <sup>2</sup>	10mm <sup>2</sup>	16mm <sup>2</sup>
Nominal connectivity: wire/cord		0,75...4mm <sup>2</sup>	0,75...10 / 0,75...6mm <sup>2</sup>	1...16 / 1...10mm <sup>2</sup>
Nominal voltage of insulation		690V	690V	690V
Nominal impulse withstand voltage		6kV	8kV	6kV
Nominal continuous current		32A	57A	76A
Terminal torque		0,8Nm	1,2Nm	2,0Nm
Stripping length		6,5mm	9mm	9,5mm
Insulating material		polyamide	polyamide	polyamide
Ambient temperature		-25...+100°C	-25...+100°C	-25...+100°C
Weight	12-line	58g	155g	230g
Package		100 (2,3-line); 70 (12-line)pcs.	50pcs.	25pcs.

## Equipment and accessories

EQUIPMENT	PAGE	TLZ-4	TLZ-10	TLZ-16
Labels	49	OM4	—	OT10, OM10

<sup>1)</sup> Can be used for a smaller number of lines (cut with a knife and break off)

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