







Accessories

Description	Type	Order No.	Pcs. Pkt.
Input terminal block , for the input of up to four potentials, for mounting on 3	 PLC-ESK GY	29 66 50 8	5
Technical data			
Connection cross section:	solid 0.2-4 mm ² stranded 0.2-4 mm ² AWG 24-10		
max. current	32 A		
max. voltage	250 V AC ¹⁾		
Terminal block dim.:	same shape as PLC standard series, terminal block width 9 mm		
Color	gray		
Cont. plug-in jumper , 500 mm long, insulated, can be cut to length, for power distribution with PLC...	red 	FBST 500-PLC RD <i>I</i> _{max} : 32 A	29 66 78 6 20
	blue	FBST 500-PLC BU 32 A	29 66 69 2 20
	gray	FBST 500-PLC GY 32 A	29 66 83 8 20
Plug-in jumper , 2-pos., 6 mm long, insulated, for power distribution with PLC	red 	FBST 6-PLC RD <i>I</i> _{max} : 6 A	29 66 23 6 50
	blue	FBST 6-PLC BU 6 A	29 66 81 2 50
	gray	FBST 6-PLC GY 6 A	29 66 82 5 50
Separating plate , thickness 2 mm, required at the start and end of a PLC terminal strip. Furthermore, it is used for: – visual separation of groups, – protective separation of different voltages of neighboring PLC interfaces acc. to VDE 0106-101, – separation of neighboring bridges with different potentials, – separation of PLC interfaces with voltages > 250 V Color: black	 PLC-ATP BK	29 66 84 1	25
Screwdriver , for releasing the tension spring, blade: 0.6 x 3.5 x 100 mm, length: 100 mm	 SZF 1-0,6 x 3,5	12 04 51 7	1
Zack marker, unprinted : 10-section, for individual labelling with marker pen or CMS system, sufficient for labelling 100 PLC interface terminal blocks	ZB 6: UNPRINTED	10 51 00 3	10
as above, however, large batch, sufficient for labelling 1000 PLC interface terminal blocks	 ZB 6/WH-100: UNPRINTED	50 60 93 5	100
Zack marker, labeled horizontally:²⁾ 10-section, with consecutive numbers	ZB 6, LGS: CONSECUTIVE NOS.	10 51 01 6	10
	1-10 ZB 6, LGS: 1-10		
	11-20 ZB 6, LGS: 11-20		

	etc. to etc. to			
	991-1000	ZB 6, LGS: 991-1000		
Zack marker, labeled horizontally:³⁾ 9-section, with the numbers	1-9	ZB 6, LGS: 1-9	10 51 12 6	10
Zack marker, labeled horizontally:³⁾ 10-section, with identical numbers		ZB 6, LGS: IDENTICAL NOS.	10 51 03 2	10
	1/1/1	ZB 6, LGS: 1		
	2/2/2	ZB 6, LGS: 2		
	etc. to etc. to			
	100/100/100	ZB 6, LGS: 100		
Zack marker, labeled horizontally:²⁾ 10-section				
	L1, L2, L3, N, PE, L1, L2, L3, N, PE	ZB 6, LGS: L1-N, PE	10 51 41 4	10
	U, V, W, N, 6 , U, V, W, N, 6	ZB 6, LGS: U-N	10 51 43 0	10
Zack marker, labeled vertically:²⁾ 10-section, with consecutive numbers		ZB 6, QR: CONSECUTIVE NOS.	10 51 02 9	10
	1-10	ZB 6, QR: 1-10		
	11-20	ZB 6, QR: 11-20		
	etc. to etc. to			
	991-1000	ZB 6, QR: 991-1000		
Zack marker, labeled vertically:²⁾ 10-section, with identical numbers		ZB 6, QR: IDENTICAL NOS.	10 51 04 5	10
	1/1/1	ZB 6, QR: 1		
	2/2/2	ZB 6, QR: 2		
	etc. to etc. to			
	100/100/100	ZB 6, QR: 100		
Zack marker, labeled vertically: 10-section, with PLC input numbers e. g.: E 0.0 to E 0.7 (up to max. E 127.7)		ZB 6, QR: PLC INPUT...²⁾	10 51 45 6	10
Zack marker, labeled vertically: 10-section, with PLC output numbers e. g.: A 0.0 to A 0.7 (up to max. A 127.7)		ZB 6, QR: PLC OUTPUT...²⁾	10 51 44 3	10
Zack marker, special printing, 10-section, divisible, marked according to customer requirements		ZB 6: SO/CMS...⁴⁾	10 50 49 9	1
Zack marker, special printing: 10-section, for individual labeling with M-pen or CMS system, sufficient for labeling 100 PLC interface terminal blocks		ZB 10: UNPRINTED	10 53 00 1	10
as above, however, large batch, sufficient for labeling 1000 PLC interface terminal blocks		ZB 10/WH-100: UNPRINTED	50 60 88 3	100
Zack marker, labeled horizontally:³⁾ 10-section, with consecutive numbers		ZB 10, LGS: CONSECUTIVE NOS.	10 53 01 4	10
	1-10	ZB 10, LGS: 1-10		
	11-20	ZB 10, LGS: 11-20		
	etc. to etc. to			
	991-1000	ZB 10, LGS: 991-1000		
Zack marker, labeled horizontally:³⁾ 9-section, with the numbers	1-9	ZB 10, LGS: 1-9	10 53 12 4	10

Zack marker, labeled horizontally: ³⁾ 10-section, with identical numbers	ZB 10, LGS: IDENTICAL NOS.	10 53 03 0	10
	1/1/1 ZB 10, LGS: 1		
	2/2/2 ZB 10, LGS: 2		
	etc. to etc. to		
	100/100/100 ZB 10, LGS: 100		
Zack marker, labeled horizontally: ³⁾ 10-section	L1, L2, L3, N, PE, L1, L2, L3, N, PE ZB 10, LGS: L1-N, PE	10 53 41 2	10
	U, V, W, N, 6 , U, V, W, N, 6 ZB 10, LGS: U-N	10 53 43 8	10
Zack marker, labeled vertically: ²⁾ 10-section, with consecutive numbers	ZB 10, QR: CONSECUTIVE NOS.	10 53 02 7	10
	1-10 ZB 10, QR: 1-10		
	11-20 ZB 10, QR: 11-20		
	etc. to etc. to		
	991-1000 ZB 10, QR: 991-1000		
Zack marker, labeled vertically: ³⁾ 10-section, with identical numbers	ZB 10, QR: IDENTICAL NOS.	10 53 04 3	10
	1/1/1 ZB 10, QR: 1		
	2/2/2 ZB 10, QR: 2		
	etc. to etc. to		
	100/100/100 ZB 10, QR: 100		
Zack marker, special printing, 10-section, divisible, marked according to customer requirements	ZB 10: SO/CMS... ⁴⁾	10 50 52 5	10

¹⁾ The separating plate PLC-ATP should be installed for voltages larger than 250 V (L1, L2, L3) between identical terminal blocks in adjacent modules.

²⁾ Please specify desired marking when ordering.

³⁾ 10 identically marked strips form a packing unit (VE).

⁴⁾ Please specify desired marking and color when ordering.