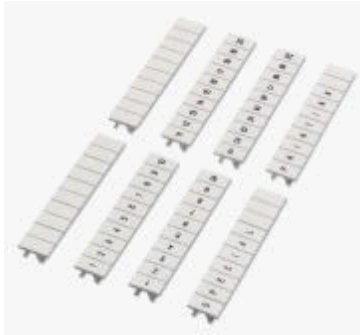


ZB 6

for terminal width 6.2 mm

Description	Type	Order No.	Pcs. Pkt.
Zack strip, unprinted: 10-section, for labelling with M-PEN or CMS system, for 100 term. blocks	white • ZB 6: UNPRINTED	10 51 00 3	10
as above, however, large batch, sufficient for 1000 terminal blocks	white • ZB 6/WH-100: UNPRINTED	50 60 93 5	100
	red • ZB 6/RD-100: UNPRINTED	50 61 43 9	100
	blue • ZB 6/BU-100: UNPRINTED	50 61 52 3	100
	yellow • ZB 6/YE-100: UNPRINTED	50 61 50 7	100
	green • ZB 6/GN-100: UNPRINTED	50 61 48 4	100
	violet • ZB 6/VT-100: UNPRINTED...⁴⁾	08 00 20 0	100
	orange • ZB 6/OG-100: UNPRINTED...⁴⁾	10 53 26 3	100
Zack strip, printed horizontally:³⁾ 10-section, with consecutive numbers	white ZB 6, LGS: CONSEC. NUMBERS	10 51 01 6	10
	1-10 ZB 6, LGS: 1-10		
	11-20 ZB 6, LGS: 11-20		
	etc. up to etc. up to		
	991-1000 ZB 6, LGS: 991-1000		
Zack strip, printed horizontally:) 9-section, with the numbers	white 1-9 ZB 6, LGS: 1-9	10 51 12 6	10
Zack strip, printed horizontally:) 10-section, with the numbers	orange 10/20/30-100 ZB 6/OG, LGS: 10-100...⁴⁾	10 51 21 0	10
(for decade labelling)	110/120/130-200 ZB 6/OG,LGS:110-200...⁴⁾	10 51 22 3	10
	210/220/230-300 ZB 6/OG,LGS:210-300...⁴⁾	10 51 23 6	10
	310/320/330-400 ZB 6/OG,LGS:310-400...⁴⁾	10 51 24 9	10
	410/420/430-500 ZB 6/OG,LGS:410-500...⁴⁾	10 51 25 2	10
	510/520/530-600 ZB 6/OG,LGS:510-600...⁴⁾	10 51 26 5	10
Zack strip, printed horizontally:) 10-section, with identical numbers	white ZB 6, LGS: IDENTICAL NUMBERS	10 51 03 2	10
	1/1/1 ZB 6, LGS: 1		
	2/2/2 ZB 6, LGS: 2		

etc. up to etc. up to
100/100/100 **ZB 6, LGS: 100**

Zack strip, printed horizontally:)
10-section white

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 strip, printed vertically:

³⁾

10-section, with consecutive numbers white **ZB 6, QR: CONSEC. NUMBERS** **10 51 02 9** 10

1-10 **ZB 6, QR: 1-10**

11-20 **ZB 6, QR: 11-20**

etc. up to etc. up to

991-1000 **ZB 6, QR: 991-1000**

Zack strip, printed vertically:

³⁾

10-section, with identical numbers white **ZB 6, QR: IDENTICAL NUMBERS** **10 51 04 5** 10

1/1/1 **ZB 6, QR: 1**

2/2/2 **ZB 6, QR: 2**

etc. up to etc. up to

100/100/100 **ZB 6, QR: 100**

Zack strip, printed vertically:

10-section, with PLC input numbers white **ZB 6, QR: PLC INPUT...)** **10 51 45 6** 10

e.g.: I 0.0 to I 0.7 (up to max. I 127.7)

Zack strip, printed vertically:

10-section, with PLC output numbers white **ZB 6, QR: PLC OUTPUT...²⁾** **10 51 44 3** 10

e.g.: O 0.0 to O 0.7 (up to max. O 127.7)

Special printing zack strip,

10-section, divisible, marking according to customer requirements **ZB 6: SO/CMS...¹⁾** **10 50 49 9** 10

Technical data

Material	PA
Inflammability class acc. to UL 94	V2
Temperature indices RTI / Ti	125 / 100
Color	see description
Wipe resistance	DIN 30 646: 1993-11, DIN VDE 0611-1: 1977-11

¹⁾ Please specify the required marking and color with order.

²⁾ Please specify required marking with order.

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

⁴⁾ Diverging technical data is available on request.

• = can be labelled with CMS

Ordering sample: special printing

Vertical consecutive labelling from A45-A54 is necessary for 10 identical terminal strips with 6.2 mm wide terminal blocks.

In this case order as follows:

Order No.: 10 50 49 9

10 x ZB 6: SO/CMS, QR: A45-A54

Circuit diagram

1	2	3	4	5	6	7	8	9	10
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Marking direction: horizontal

1	2	3	4	5	6	7	8	9	10
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