

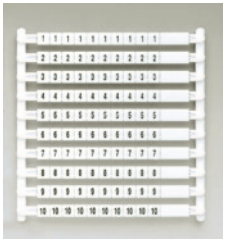
Pre-printed tags for Cabur terminal blocks

CNU/5

Tags appropriate for **labelling modular BPL.4 and TPL.4 rail assemblies in cards of 100 elements.**

In white polyamide with black printing, to be inserted directly into the special housing either before or after preparing the rail assembly.

Standard 5 mm pitch, height 5 mm.

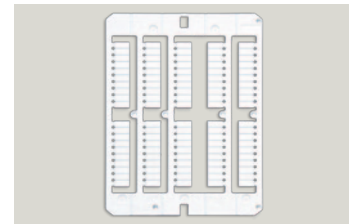
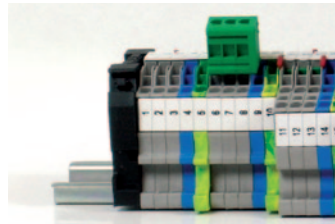


Card CNU/5/123
Code N5123

CODE	ID CODE TABLE	MARKING
	(100 elements)	
NU005	CNU/5/030	blank
N5110	CNU/5/110	1-10 (10 series)
N5250	CNU/5/250	1-50 (2 series)
N5350	CNU/5/350	51-100 (2 series)
N5016	CNU/5/016	N
N5017	CNU/5/017	R
N5018	CNU/5/018	S
N5015	CNU/5/015	T
N5023	CNU/5/023	+
N5024	CNU/5/024	-
N5025	CNU/5/025	~
N5026	CNU/5/026	⊥
N5027	CNU/5/027	⊕
N5029	CNU/5/029	=
N5123	CNU/5/123	1-2-3-4-5-6-7-8-9-10

Pre-printed tags for Cabur spring-clamp terminal blocks

The rapid SHZ numbering strips can be inserted in the sides of the terminal block or in the special housing created on the upper part of the terminal block.



Tag SH004

Rapid numbering strips, Series SHZ

SHZ/1(*)		SHZ/2 (*)		MARKING
CODE	ID CODE	CODE	ID CODE	
SH004	SHZ/1/00	SH001	SHZ/2/00	Blank strips
SH419	SHZ/1/19	SH119	SHZ/2/19	Strip numbered from 1 to 9
SH4AA	SHZ/1/AA	SH1AA	SHZ/2/AA	Strip, marked A (1)
SH4BB	SHZ/1/BB	SH1BB	SHZ/2/BB	Strip, marked B (1)
SH4CC	SHZ/1/CC	SH1CC	SHZ/2/CC	Strip, marked C (1)
SH4DD	SHZ/1/DD	SH1DD	SHZ/2/DD	Strip, marked D (1)
SH4EE	SHZ/1/EE	SH1EE	SHZ/2/EE	Strip, marked E (1)
SH4FF	SHZ/1/FF	SH1FF	SHZ/2/FF	Strip, marked F (1)
SH4GG	SHZ/1/GG	SH1GG	SHZ/2/GG	Strip, marked G (1)
SH4HH	SHZ/1/HH	SH1HH	SHZ/2/HH	Strip, marked H (1)
SH4II	SHZ/1/II	SH1II	SHZ/2/II	Strip, marked I (1)
SH4JJ	SHZ/1/JJ	SH1JJ	SHZ/2/JJ	Strip, marked J (1)
SH4KK	SHZ/1/KK	SH1KK	SHZ/2/KK	Strip, marked K (1)
SH4LL	SHZ/1/LL	SH1LL	SHZ/2/LL	Strip, marked L (1)
SH4MM	SHZ/1/MM	SH1MM	SHZ/2/MM	Strip, marked M (1)
SH4NN	SHZ/1/NN	SH1NN	SHZ/2/NN	Strip, marked N (1)
SH400	SHZ/1/00	SH100	SHZ/2/00	Strip, marked O (1)
SH4PP	SHZ/1/PP	SH1PP	SHZ/2/PP	Strip, marked P (1)
SH4QQ	SHZ/1/QQ	SH1QQ	SHZ/2/QQ	Strip, marked Q (1)
SH4RR	SHZ/1/RR	SH1RR	SHZ/2/RR	Strip, marked R (1)
SH4SS	SHZ/1/SS	SH1SS	SHZ/2/SS	Strip, marked S (1)
SH4TT	SHZ/1/TT	SH1TT	SHZ/2/TT	Strip, marked T (1)

SHZ/1(*)		SHZ/2 (*)		MARKING
CODE	ID CODE	CODE	ID CODE	
SH4UU	SHZ/1/UU	SH1UU	SHZ/2/UU	Strip, marked U (1)
SH4VV	SHZ/1/VV	SH1VV	SHZ/2/VV	Strip, marked V (1)
SH4WW	SHZ/1/WW	SH1WW	SHZ/2/WW	Strip, marked W (1)
SH4XX	SHZ/1/XX	SH1XX	SHZ/2/XX	Strip, marked X (1)
SH4YY	SHZ/1/YY	SH1YY	SHZ/2/YY	Strip, marked Y (1)
SH4ZZ	SHZ/1/ZZ	SH1ZZ	SHZ/2/ZZ	Strip, marked Z (1)
SH4G1	SHZ/1/G1	SH1G1	SHZ/2/G1	Strip, marked =
SH4G2	SHZ/1/G2	SH1G2	SHZ/2/G2	Strip, marked +
SH4G2	SHZ/1/G3	SH1G3	SHZ/2/G3	Strip, marked -
SH4G4	SHZ/1/G4	SH1G4	SHZ/2/G4	Strip, marked ~
SH4G5	SHZ/1/G5	SH1G5	SHZ/2/G5	Strip, marked ⊥
SH4G6	SHZ/1/G6	SH1G6	SHZ/2/G6	Strip, marked ⊕
SH4G7	SHZ/1/G7	SH1G7	SHZ/2/G7	Strip, marked ÷
SH4G8	SHZ/1/G8	SH1G8	SHZ/2/G8	Strip, marked /
SH4G9	SHZ/1/G9	SH1G9	SHZ/2/G9	Strip, marked {

SNZ.4 for terminal block RN.1

SHZ/4		MARKING
CODE	ID CODE	
SN008	SNZ/4/00	Blank strips
SN819	SNZ/4/19	Strip numbered from 1 to 9

(*) please contact our sales office for information about availability