

Memocab™ marking system

for wiring (continued)



0 378 01 to 0 378 10



0 378 05 + 2 x 0 378 06 + 0 378 01
+ 0 378 10 + 0 378 09 + 0 378 08
in a label holder Cat.No 0 379 38

Pack	Cat.Nos	Markers
		Supplied in strip of 24 markets (unit price per marker)
		Numbers on colour background
		Black or white marking (international colour code)
600	0 378 01	Purple 7
600	0 378 02	Orange 3
600	0 378 03	White 9
600	0 378 04	Grey 8
600	0 378 05	Green 5
600	0 378 06	Yellow 4
600	0 378 07	Brown 1
600	0 378 08	Blue 6
600	0 378 09	Black 0
600	0 378 10	Red 2
		 0 378 06
		Numbers on white background
		Black marking
600	0 377 80	0
600	0 377 81	1
600	0 377 82	2
600	0 377 83	3
600	0 377 84	4
600	0 377 85	5
600	0 377 86	6
600	0 377 87	7
600	0 377 88	8
600	0 377 89	9
		 0 377 85
		Capital letters
		Black marking on white background
240	0 378 26	A
240	0 378 27	B
240	0 378 28	C
240	0 378 29	D
240	0 378 30	E
240	0 378 31	F
240	0 378 32	G
240	0 378 33	H
240	0 378 34	I
240	0 378 35	J
240	0 378 36	K
240	0 378 37	L
240	0 378 38	M
240	0 378 39	N
240	0 378 40	O
240	0 378 41	P
240	0 378 42	Q
240	0 378 43	R
240	0 378 44	S
240	0 378 45	T
240	0 378 46	U
240	0 378 47	V
240	0 378 48	W
240	0 378 49	X
240	0 378 50	Y
240	0 378 51	Z
		 0 378 30
		Conventional symbols
		Black marking on white background
240	0 379 54	/
240	0 379 55	•
240	0 379 56	+
240	0 379 57	-
240	0 379 58	~
240	0 379 59	≡
240	0 379 60	⊥
		 0 379 56

Memocab™ marking system

for wiring

Installation



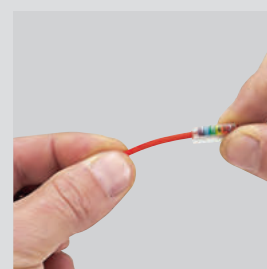
1 Simultaneous marking of both ends



2 Use of double selecting prong



3 Installation in double marker-holder



The double strip can be used on site, where each marker-holders of both side will be placed on conductors