

Terminal block markers

MG-CPM terminal block markers are available in versions to suit the particular clip formats of the most widely used products.

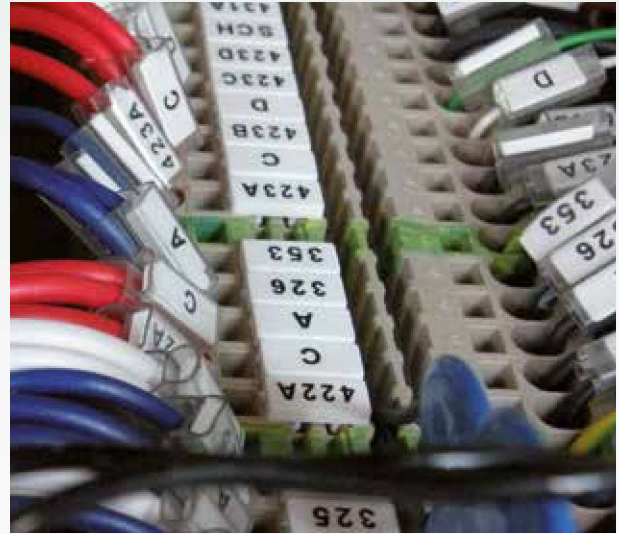
Depending on type, markers are presented as joined strips at a set or flexible pitch or as separate markers for convenient individual insertion on mixed pitch terminal block assemblies.

MG-CPM markers provide an elevated mechanical robustness, high dimensional stability and are Halogen Free.

Printing a complete sheet of MG-CPM markers on MARKINGENIUS® thermal transfer printers takes around 10 seconds, while to optimise application time, additional data - job details, location, etc - may be printed on the stems.

Part-used sheets are easily accommodated to avoid wastage. MG-CPM terminal block markers are available in versions to suit the particular clip formats of the most widely used products.

MG-CPM



Directly on terminal blocks using the rear mounted clips.

SUPPLIED

PURCHASE SEPARATELY



templates and PET supports..... page 10
 ribbons..... page 11

































MG-CPM

Material: Polycarbonate, self extinguishing class V0: UL94

Operating temperature range: -40°C (-40°F) to +130°C (+266°F)



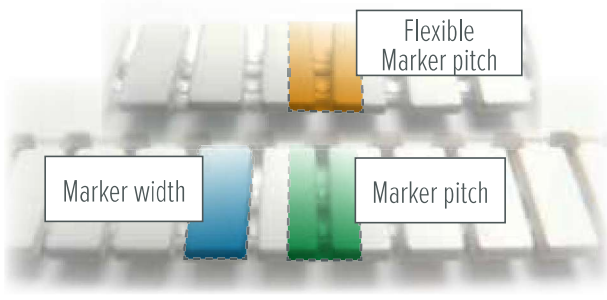
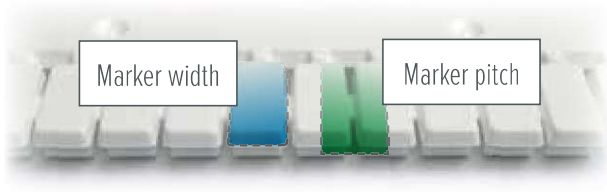
Family	Terminal blocks	Size mm	Pitch mm	Strip form	Type		Markers per sheet	Quantity	Template	SW code
					white	yellow				
MG-CPM-01	Weidmüller, IMO, Entrelec, Wago, Allen Bradley, Conta Clip, Klemsan, Morsettitalia, Woertz, Connectwell, Rockwell	 3 x 10	3,5	S	41092		80	2.000	991011	15
		 5 x 7	5,1	S	41094	41044	56	1.960	991008	13
		 5 x 10	5,1	S	41090N	41040N	56	1.960	991011	14
		 5 x 10	5,1	M	41098	41048	56	1.960	991011	14
		 5 x 15	5,1	S	41091N	41041N	48	1.680	991011	16
		 6 x 10	6	M	41095	41045	48	1.680	991011	17
		 8 x 10	8	M	41096	41046	32	1.120	991011	18
MG-CPM-02	Weidmüller WDK & WDU, Allen Bradley, Conta Clip, Klemsan, Entrelec, Wago, Woertz	 5 x 10	5,1	S	41190N	41140N	48	1.680	991011	22
MG-CPM-03	Wago, Entrelec, Cabur, Phoenix Contact, Connectwell	 5 x 10	5	S	41291		56	1.960	991011	25
		 5 x 10	5	M	41293		56	1.960	991011	25
MG-CPM-04	Phoenix Contact UK, UT & ST (frontal mounting), Connectwell, Siemens 8WH (clamp, frontal mounting), Cabur, Entrelec, Wago, Finder, Omron	 3 x 10	3,5	S	41392		80	2.000	991011	43
		 5 x 10	5,2	S	41390N	41340N	48	1.680	991011	42
		 5 x 10	5,2	M	41395		48	1.680	991011	31
		 6 x 10	6	M	41391		48	1.344	991011	45
		 8 x 10	8	M	41396	41346	32	1.120	991011	48
MG-CPM-05	Wieland, Telemecanique, Omron, Legrand clamp, Merlin Gerin MCB ST	 5 x 8	5	M	41495		56	1.960	991004	52
		 5 x 10	5	S	41490		56	1.960	991004	51
		 5 x 10	5	M	41494		56	1.960	991004	51
MG-CPM-06	Siemens 8WA screw	 5 x 10	6	S	41591		44	1.540	991005	61
MG-CPM-07	Phoenix Contact ST, STU, STS, STI, STN, STTB, Omron, Siemens 8WH screw, Schlegel	 3 x 10	3,5	S	41692		80	2.000	991011	73
		 5 x 10	5,2	S	41691		48	1.680	991011	71
MG-CPM-09	Legrand Viking 3	 5 x 10	5 ÷ 6	MF	41890		56	1.960	991013	92
MG-CPM-10	Cabur, Connectwell	 5 x 12	5,5	S	46192	46142	48	1.680	991006	101
MG-CPM-11	Allen Bradley, Weidmüller WDU, Conta Clip RK, IMO, Finder, Omron, Klemsan	 6 x 12	6,1	S	46392	46342	48	1.344	991011	106
MG-CPM-12	Wago Top Job, Entrelec, Cabur, Weidmüller, Connectwell, Morsettitalia, Beckhoff I/O, Klemsan	 4,2 x 6	5 ÷ 6	MF	46391		56	1.960	991004	111
		 4,2 x 9	5 ÷ 6	MF	46390		56	1.960	991004	112
MG-CPM-13	Entrelec SNK ZS	 5 x 12	5,2	M	41790	41740	56	1.960	991016	113
		 6 x 12	6	M	41791	41741	48	1.680	991016	114
MG-CPM-15	Allen Bradley, Weidmüller, Wago Top Job, Klemsan, Conta-clip	 5 x 5	5,1	M	42908		48	1.680	991554	402
		 6 x 5	6,1	M	42909		40	1.400	991556	403

Terminal block marker cross reference chart

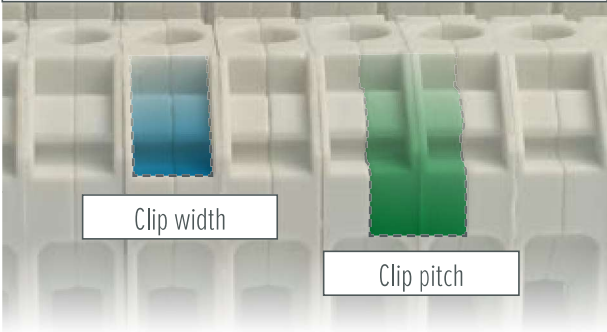
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MG-CPM

PRINTABLE SHEET FORMAT



TERMINAL BLOCKS



MODULAR STRIP

A strip of joined markers is removed from the stem. Without separation, markers are clipped into terminals by light finger pressure. The terminal block is marked quickly and conveniently.



MODULAR FLEXIBLE PITCH STRIP

A strip of joined markers is removed from the stem. Manually extend the strip length by pulling it until the desired pitch is reached. Clip the strip directly into the terminal blocks by light finger pressure.



SINGLE

Without removal from the stem, markers are clipped into terminals by light finger pressure. Bend the stem upwards to detach it from the markers. Carefully remove the stem, leaving the markers in situ.



Model	Pitch (mm)	Width (mm)	Height (mm)	Material	Notes
DD-5-5-20	5	5	20	PA6	
DD-5-5P-41	5	5	41	PA6	
DD-2.5/5-DA (RC65)	2.5/5	5	DA	RC65	
D4/6-3NP	4/6	3	NP	PA6	
D4-0-20	4	0	20	PA6	
D4-AP-20	4	AP	20	PA6	
D6-8-20	6	8	20	PA6	
D6-8P-20	6	8P	20	PA6	
M1-4/8-	1	4/8	-	PA6	
M1-4/8-	1	4/8	-	PA6	
M1-6/8-	1	6/8	-	PA6	
M1-6/8-	1	6/8	-	PA6	
M1-10/10-	1	10/10	-	PA6	
M1-10/12-	1	10/12	-	PA6	
M1-15/16-	1	15/16	-	PA6	
MA-2.5/5 (RC10)	2.5/5	5	RC10	RC10	
MA-2.5/5/2 (RC310)	2.5/5/2	5	RC310	RC310	
PE40	-	-	-	PA6	
PE3	-	-	-	PA6	
SRP-2000	-	-	-	PA6	
SRP-2000-20	-	-	-	PA6	

SINGLE CLIPS COMPATIBLE
 Marker width < Clip width
 Marker pitch ≠ Clip pitch

