

## MG-CPM-01



## Features

### TECHNICAL INFORMATION

Minimum operating temperature	-40 °C
Maximum operating temperature	130 °C
Self-extinguishing fire class according to UL 94	V0
Number of lines	4

### LOGISTIC

Storage temperature	10 ÷ 25 °C
Relative humidity of storage	45 ÷ 55
Customs code	39269097

### COMPATIBILITY

Ribbon	MG2-ETR
Printable with	MG3; MG4

### MATERIAL COMPOSITION AND TREATMENTS

Silicone-free	Yes
Halogen free	Yes

### CLASSIFICATION AND DATA ORDERING

ETIM Class 7	Labelling for terminal block [EC000761]
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tipo	Colour	Sheet elements	Number of columns	Material	Width [mm]	L [mm]	Base of the printable area [mm]	Height of the printable area [mm]	Horizontal pitch between the sheet elements [mm]	Gross weight [g]	Software code	Plates
41091N	White	48	12	Polycarbonate PC10200WH; PC10300WH	5	15	15	5	5.1	0,293	16	MG2-QTB
41094	White	56	14	Polycarbonate PC10200WH; PC10300WH	5	7	7	5	5.1	0,169	13	MG2-MTB
41090N	White	56	14	Polycarbonate PC10200WH; PC10300WH	5	10	10	5	5.1	0,228	14	MG2-QTB
41096	White	32	8	Polycarbonate PC10200WH; PC10300WH	8	10	10	8	8	0,443	18	MG2-QTB
41092	White	80	20	Polycarbonate PC10200WH; PC10300WH	3	10	10	3	3.5	0,154	15	MG2-QTB
41095	White	48	12	Polycarbonate PC10200WH; PC10300WH	6	10	10	6	6	0,234	17	MG2-QTB
41040N	Yellow	56	14	Polycarbonate PC10400YE	5	10	10	5	5.1	0,228	14	MG2-QTB
41044	Yellow	56	14	Polycarbonate PC10400YE	5	7	7	5	5.6	0,168	13	MG2-MTB
41046	Yellow	32	8	Polycarbonate PC10400YE	8	10	10	8	8	0,425	18	MG2-QTB
41041N	Yellow	48	12	Polycarbonate PC10400YE	5	15	15	5	5.1	0,291	16	MG2-QTB
41045	Yellow	48	12	Polycarbonate PC10400YE	6	10	10	6	6	0,233	17	MG2-QTB