



Features

TECHNICAL INFORMATION

Minimum operating temperature	-40 °C
Maximum operating temperature	130 °C
Self-extinguishing fire class according to UL 94	V0
Sheet elements	40
Number of lines	4
Number of columns	10

WEIGHT AND DIMENSIONS

Width	4 mm
Height of the printable area	4 mm

CLASSIFICATION AND DATA ORDERING

ETIM Class 7	Labelling material [EC001288]
Manufactured in	Italy

MATERIAL COMPOSITION AND TREATMENTS

Material	Polycarbonate
Silicone-free	Yes
Halogen free	Yes

LOGISTIC

Customs code	39269097
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COMPATIBILITY

Ribbon	MG2-ETR
Printable with	MG3; MG4

MG-TDMO-01

Range of cable housing diameter
2 ÷ 2.9 mm

Range of cable cross section
0.5 ÷ 1.5 mm²

tipo	Color	L [mm]	Base of the printable area [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	Software code	Plates
40390	White	12	12	0,374	10 ÷ 25	45 ÷ 55	125	MG2-PTM
40391	White	16	16	0,368	10 ÷ 25	45 ÷ 55	128	MG2-PTM
40340	Yellow	12	12				125	991010
40341	Yellow	16	16				128	991010

MG-TDMO-02

Range of cable housing diameter
2.9 ÷ 3.5 mm

Range of cable cross section
1.5 ÷ 2.5 mm²

tipo	Color	L [mm]	Base of the printable area [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	Software code	Plates
40491	White	16	16	0,381	10 ÷ 25	45 ÷ 55	129	MG2-PTM
40490	White	12	12	0,369	10 ÷ 25	45 ÷ 55	126	MG2-PTM
40441	Yellow	16	16	0,369			129	991010
40440	Yellow	12	12	0,369	10 ÷ 25	45 ÷ 55	126	MG2-PTM

MG-TDMO-03

Range of cable housing diameter
4 ÷ 4.6 mm

Range of cable cross section
4 ÷ 6 mm²

tipo	Color	L [mm]	Base of the printable area [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	Software code	Plates
40591	White	16	16	0,396			130	991010
40590	White	12	12	0,389	10 ÷ 25	45 ÷ 55	127	MG2-PTM
40541	Yellow	16	16	0,407			130	991010
40540	Yellow	12	12	0,396			127	991010