

# MG-TDM

## Cable tags without holder

one piece, push on

MG-TDM one piece tags require no transparent holders and are mounted on cables via the two range-taking apertures.

Tags are easily removed from the stems and partially printed sheets may be reused to avoid wastage.

- It is advisable to select the tag based on the actual external diameter of the cable rather than its indicative c.s.a, due to variations in insulation thickness and conductor format.



**Material:** Polycarbonate, Halogen Free, Silicon free, self extinguishing class V0 according to UL94; the colours white PC10200WH and yellow PC10400YE are EN 45545-2 approved.

**Operating temperature range:** -40°C to +130°C

PC HF SF -40°C +130°C
EN 45545-2
RoHS COMPLIANT 2011/65/EU

Family	Cable ext. Ø range mm	Cable c.s.a range mm²	Size mm	Type		N° Stems	Tags per sheet	Quantity	Template	SW code
				white PC10200WH	yellow PC10400YE					
MG-TDM-01	1,6 ÷ 3,25	0,5 ÷ 1,5	4 x 12	40190	40140	6	66	1.320	991007	121
				40192	40142	4	40	800	991010	119
			4 x 16	40191	40141	4	40	800	991010	123
MG-TDM-02	2 ÷ 4,4	1 ÷ 6	4 x 12	40290	40240	6	66	1.056	991007	122
				40292	40242	4	40	640	991010	120
			4 x 16	40291	40241	4	40	640	991010	124



## MG-TDM-MD

**NEW**

**Material:** PC/ABS, self extinguishing class HB according to UL94

**Operating temperature range:** -40°C to +130°C

PC ABS -40°C +130°C
RoHS COMPLIANT 2011/65/EU

Family	Cable ext. Ø range mm	Cable AWG range	Size mm	<b>NEW</b> Type blue MD	N° Stems	Tags per sheet	Quantity	Template	SW code
MG-TDM-01-MD	1,6 ÷ 3,25	0,5 ÷ 1,5	4 x 12	40160-MD	6	66	1.320	991007	121
MG-TDM-02-MD	2 ÷ 4,4	1 ÷ 6	4 x 12	40260-MD	6	66	1.056	991007	122



Directly on cables according to the diameter ranges shown in the table.  
No transparent holders required.

**PURCHASE SEPARATELY**

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# MG-TDMO

## Cable tags without holder

one piece, clip on

MG-TDMO one piece tags require no transparent holders and are mounted on cables via the two range-taking apertures.

Tags are easily removed from the stems and partially printed sheets may be reused to avoid wastage.

- It is advisable to select the tag based on the actual external diameter of the cable rather than its indicative c.s.a, due to variations in insulation thickness and conductor format.

**Material:** Polycarbonate, Halogen Free, Silicon free, self extinguishing class V0 according to UL94; the colours white PC10200WH and yellow PC10400YE are EN 45545-2 approved.

**Operating temperature range:** -40°C to +130°C



PC HF SF 40°C 130°C

EN 45545-2 RoHS COMPLIANT 2011/65/EU

Family	Cable ext.Ø range mm	Cable c.s.a range mm <sup>2</sup>	Size mm	Type		Tags per sheet	Template	Quantity	SW code
				white PC10200WH	yellow PC10400YE				
MG-TDM0-01	2 ÷ 2,9	0,5 ÷ 1,5	4 x 12	40390	40340	40	991010	880	125
			4 x 16	40391	40341	40		880	128
MG-TDM0-02	2,9 ÷ 3,5	1,5 ÷ 2,5	4 x 12	40490	40440	40		640	126
			4 x 16	40491	40441	40		640	129
MG-TDM0-03	4 ÷ 4,6	4 ÷ 6	4 x 12	40590	40540	40		560	127
			4 x 16	40591	40541	40		560	130



RETROFIT? INDISPENSABLE!!

## Support TDMOS

Each TDMOS support allows any size of MG-TDMO tag to be used to mark cables with larger o.d 6 –14 mm typically 16, 35 and 70 mm<sup>2</sup>.

Use directly on cables according to outside diameter.

**Material:** Polyamide PA6.6, self-extinguishing class V2: according to UL94.

PA6.6 RoHS COMPLIANT 2011/65/EU

Family	Ø Size mm	Cable c.s.a range mm <sup>2</sup>	Type	Length mm	Quantity
TDMOS-16	6-8	16	42850	25	150
TDMOS-35	8-10	35	42852	25	100
TDMOS-70	10-14	70	42854	25	50



Directly on cables according to the diameter ranges shown in the table.  
No transparent holders required.

**PURCHASE SEPARATELY**

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