

Quick access

- Identification systems
- Markings
- Conductor and cable markers
- Conductor markers 0.22 - 500 mm²
- MultiMark
- WM
- WM 0.5 - 0.75mm²
- WM 0/6

Online Catalogue » Identification systems » Markings » Conductor and cable markers » Conductor markers 0.22 - 500 mm² » MultiMark » WM » WM 0.5 - 0.75mm² » WM 0/6

WM 0/6 1.0-2.0 MM GE



Design your marking projekt online: plan, configure and order

Use M-Print® PRO Online for flexible editing and direct ordering from your marking needs – without software installation!

▶ Find out more

▶ More information

General ordering data

Type	WM 0/6 1.0-2.0 MM GE
Order No.	2006410000
Version	WM, Conductor and cable markers, 1 - 2 mm, 17 x 3.5 mm, Yellow
GTIN (EAN)	4050118390438
Qty.	2,000 pc(s).
Availability	Delivery date on request

Dimensions and weights

Width	3.5 mm
Width (inches)	0.138 inch
Height	17 mm
Height (inches)	0.669 inch
Depth	0.5 mm
Depth (inches)	0.02 inch
Net weight	0.056 g

General data

Colour	Yellow
Material	Polyester
Operating temperature range	-40...150 °C
Size of labelling field	7 x 3.5mm
UL 94 flammability rating	HB
Width	3.5 mm

- Add to inquiry list
- PDF data sheet
- Related products
- Print view
- Help

compatible printer	2430920000 2448870000 1140490000
Conductor and cable markers	
Conductor O.D.	1 - 2 mm
Conductor O.D., max.	2 mm
Conductor O.D., min.	1 mm
Conductor cross-section, max.	0.75 mm ²
Conductor cross-section, min.	0.5 mm ²
Halogen	Yes
Downloads	
Engineering Data	EPLAN, WSCAD, Zuken E3.S
Engineering Data	STEP
Classifications	
ETIM 5.0	EC001530
ETIM 6.0	EC001530
eClass 6.2	27-40-04-01
eClass 9.1	27-40-04-01
Approvals	
ROHS	Conform
Related products	

	Order No.: 2006330000	Version:
	Type: WM 0/6 1.0-2.0 MM WS	WM, Conductor and cable markers, 1 - 2 mm, 17 x 3.5 mm, White
	Delivery date on request	PDF data sheet
		Add to Inquiry List

Follow us on:

 Print page  Error message

Copyright Weidmüller Interface GmbH & Co. KG | [Legal information](#) | [Privacy](#)

Products

Klippon® Connect terminal blocks
Device connectivity - OMNIMATE
Heavy-duty connectors
Electronics
Electronics housing - OMNIMATE housing

Products

Identification systems
Sensor-Actuator Interface (SAI)
Tools
Active industrial Ethernet
Passive Industrial Ethernet

Products

Enclosure systems
Application-specific solutions
Remote I/O - u-remote
Contactless transmission

Support & Service

Download-Feeds
CAE data
OMNIMATE® sample service

Contact

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 16
D-32758 Detmold

E-mail: info@weidmueller.de
Fon: +49 5231 14-0
Fax: +49 5231 14-2083