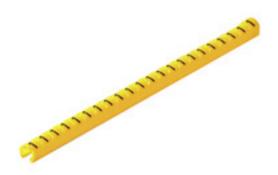


#### **CLI O 10-3 GE/SW 8 MP**

#### Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26 D-32758 Detmold Germany

www.weidmueller.com







#### Similar to illustration

CLI O conductor markers are fitted to connected conductors, and are therefore suitable for updating existing systems. Without problems, three different sizes can be used for marking conductor cross-sections from 0.4 mm² to max. 4.0 mm². The shape and design guarantee secure and permanent attachment of the individually combinable markers.

#### Advantages:

- Open markers for connected conductors
- Marker version with anti-rotation safeguard for secure combination marking
- Perfect for any supplementary labelling
- Extremely low space requirements
- Rapid clip-on attachment saves time

#### **General ordering data**

CableLine, Conductor and cable markers, 2 - 3
mm, 3 x 4 mm, yellow
0648001526
CLI O 10-3 GE/SW 8 MP
4008190172763
200 pc(s).



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# **Technical data**

#### **Dimensions and weights**

Depth	4 mm	Depth (inches)	0.157 inch
Height	3 mm	Height (inches)	0.118 inch
Net weight	0.02 g	Width	4 mm
Width (inches)	0.157 inch		

#### **Temperatures**

Operating temperature range -30...80 °C

#### **General data**

0-1		Calarin of maintin in	la la ala
Colour	yellow	Colour of printing	black
Halogen		Material	PVC, soft, without
	Yes		Cadmium
Material colour according to resistance	e	Operating temperature range	
code	4		-3080 °C
Operating temperature range, max.	80 °C	Operating temperature range, min.	-30 °C
Orientation of print	horizontal	Printed characters	Numbers
Printing	8	Printing method	hot-embossing
Recommended industries	Process, Machinery	Type of printing	Standard
UL 94 flammability rating	V-0	Version	MultiPack
Width	4 mm		

#### **Conductor and cable markers**

Conductor O.D.	2 - 3 mm	Conductor O.D., max.	3 mm
Conductor O.D., min.	2 mm	Conductor cross-section, max.	1.5 mm <sup>2</sup>
Conductor cross-section, min.	0.4 mm <sup>2</sup>	Cross-section for connected wire	0.4 - 1.5 mm <sup>2</sup>
Halogen	Yes		

#### Classifications

ETIM 6.0	EC001530	ETIM 7.0	EC001530
ECLASS 9.0	27-40-04-01	ECLASS 9.1	27-40-04-01
ECLASS 10.0	27-40-04-01	ECLASS 11.0	27-28-11-02

#### **Approvals**

ROHS	Conform	

#### **Downloads**

Engineering Data	EPLAN, WSCAD	



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# **Drawings**



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CWD02-U CWD02-W CWD02-Y CWD03-+ CWD03-0 CWD03-P CWD06-0 CWD06-8 CWD06-9 CWD06-L CWD06-N CWD09-0
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