

CLI F 1-20 WS/GE

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 26
 D-32758 Detmold
 Germany

www.weidmueller.com



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The Weidmüller range of conductor and cable marker products provides users with solutions for a wide variety of applications. The field of application ranges from thin conductors to cables with large outside diameters. The product range includes combination systems with individual tags, transparent sleeves and markers which can be fastened with cable ties.

Open and closed markers, as well as printed or blank markers for individual labelling are available. Weidmüller's halogen-free and low-emission conductor markers are in compliance with European standards as well as with the in-house standards of well-known plant manufacturers.

Markers for conductors and cables - Systems are available for:

- Clipping on pre-printed markers to suit individual labelling requirements
- Labelling with characters from a standard character set
- Combining individual, pre-printed characters to form a character code
- Customer labelling with SMark laser, PrintJet, MCP Plus plotter, MC-Mobilo, laser printer (DIN A4 format), thermal transfer printer or STI pen

A selection of samples can be found in the Weidmüller conductor marker sample bag, order No. 1640420000.

General ordering data

Version	CableLine, Conductor and cable markers, 20 x 4 mm, white
Order No.	1600740000
Type	CLI F 1-20 WS/GE
GTIN (EAN)	4008190118402
Qty.	10 Stück

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Technische Daten

Dimensions and weights

Height	20 mm	Height (inches)	0.787 inch
Width	4 mm	Width (inches)	0.157 inch
Net weight	18.4 g		

Temperatures

Operating temperature range	-30...120 °C
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General data

Colour	white	Halogen	Yes
Material	Polyester, PVC-free	Material colour according to resistance code	9
Number per sheet	594	Operating temperature range	-30...120 °C
Operating temperature range, max.	120 °C	Operating temperature range, min.	-30 °C
Recommended industries	Process, Machinery	Type of printing	neutral
UL 94 flammability rating	HB	Width	4 mm

Conductor and cable markers

Halogen	Yes	Text field height	4.618 mm
Text field width	21 mm		

Classifications

ETIM 6.0	EC001530	ETIM 7.0	EC001530
ETIM 8.0	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	ECLASS 12.0	27-28-11-02

Approvals

ROHS	Conform
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Downloads

Engineering Data	WSCAD, EPLAN
Catalogues	Catalogues in PDF-format

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Zeichnungen

