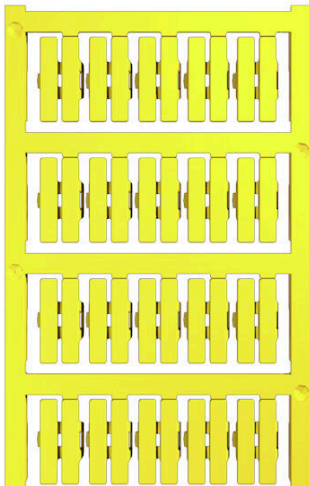


**SFC-DS 1/21 MC NE GE****Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

[www.weidmueller.com](http://www.weidmueller.com)

SFC – SlimFix Clip MultiCard with two labelling fields  
For conductor markers, it is often required to quickly read the start and destination designation of the respective conductor. Here it makes sense to print both data directly on a marker.

The new SFC-DS markers are designed as MultiCards and are suitable for direct printing with our PrintJet printing system. Their two labelling areas allow multiple data to be printed on a single marker. The print data can be imported directly from CAE projects into the M-Print® PRO marking software. After printing, the markers are placed around the conductor and securely fixed with a special locking mechanism.

**General ordering data**

Version	Conductor and cable markers, 2 - 3.5 mm, 21 x 5.2 mm, yellow
Order No.	<a href="#">2905070000</a>
Type	SFC-DS 1/21 MC NE GE
GTIN (EAN)	4099986711433
Qty.	200 items

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## Technical data

## Approvals

ROHS	Conform
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## Dimensions and weights

Depth	4 mm	Depth (inches)	0.1575 inch
Height	21 mm	Height (inches)	0.8268 inch
Width	5.2 mm	Width (inches)	0.2047 inch
Net weight	0.41 g		

## Temperatures

Operating temperature range	-40...100 °C
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## Environmental Product Compliance

RoHS Compliance Status	Compliant without exemption		
REACH SVHC	No SVHC above 0.1 wt%		
Product Carbon Footprint	Cradle to gate	0.004 kg CO2 eq.	

## General data

Type of printing	neutral		
Width	5.2 mm		
UL 94 flammability rating	UL 94, V-2		
Operating temperature range, max.	100 °C		
Operating temperature range, min.	-40 °C		
Colour	yellow		
Halogen	No		
Basic material	Polyamide 66		
Printed characters	without		
Number of markers per packaging unit	Form of supply	MultiCard	
Size of labelling field	20 x 3.2 mm		
Number of markers per combination	1 MultiCard = Conductor and cable markers		
Operating temperature range	-40...100 °C		

## Conductor and cable markers

Halogen	No	Conductor cross-section, max.	2.5 mm <sup>2</sup>
Conductor cross-section, min.	0.75 mm <sup>2</sup>	Conductor O.D., max.	3.3 mm
Conductor O.D., min.	2 mm	Conductor O.D.	2 - 3.5 mm
Cross-section for connected wire	0.75 - 2.5 mm <sup>2</sup>		

## Classifications

ETIM 8.0	EC001530	ETIM 9.0	EC001530
ETIM 10.0	EC001530	ECLASS 14.0	27-28-11-02
ECLASS 15.0	27-28-11-02		

