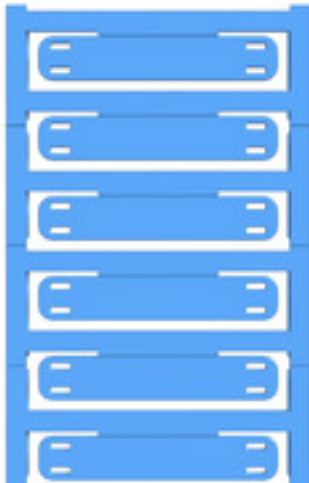


SFX-DT 11/60 MC SDR**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

We support our customers in the food industry with detectable marking solutions to ensure the high standards required within the framework of the HACCP concept. Thanks to a metallic filler, our detectable MultiCards can be reliably identified by metal and X-ray detectors. This minimises the risk of product contamination in the production process. Maximum safety is ensured with important product properties, such as corrosion resistance or higher ageing resistance to UV radiation in indoor areas and heat. These properties are regularly tested and confirmed in our own accredited laboratory. Not suitable for direct food contact.

- Detectable by metal and X-ray detectors
- Visually recognisable by blue colour
- Corrosion resistant metallic filler
- Clear and resistant print image
- Available in different versions for a wide variety of marking requirements

General ordering data

Version	Conductor and cable markers, 7 - 40 mm, 60 x 11 mm, blue
Order No.	2622430000
Type	SFX-DT 11/60 MC SDR
GTIN (EAN)	4050118623451
Qty.	12 pc(s).
compatible printer	2715590000 2438520000 2438510000

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Technical data

Dimensions and weights

Depth	0.8 mm	Depth (inches)	0.031 inch
Height	60 mm	Height (inches)	2.362 inch
Net weight	1.831 g	Width	11 mm
Width (inches)	0.433 inch		

Temperatures

Operating temperature range	-40...100 °C
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General data

Colour	blue	Detectible in accordance with Rondotest 4.7 mm Al	
Halogen	No	Material	Polyamide 66
Number of markers per combination	1 MultiCard = Conductor and cable markers	Operating temperature range	-40...100 °C
Operating temperature range, max.	100 °C	Operating temperature range, min.	-40 °C
Printed characters	To customer specification	Recommended industries	Food processing industry
Size of labelling field	44 x 11 mm	UL 94 flammability rating	HB
Version	Installation with cable ties	Width	11 mm

Conductor and cable markers

Conductor O.D.	7 - 40 mm	Conductor O.D., max.	40 mm
Conductor O.D., min.	7 mm	Conductor cross-section, max.	500 mm ²
Conductor cross-section, min.	16 mm ²	Cross-section for connected wire	16 - 500 mm ²
Halogen	No		

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
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Downloads

Engineering Data	EPLAN
Brochure/Catalogue	Catalogues in PDF-format

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Drawings

