

SFX-DT 9/24 MC NE BL**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 16

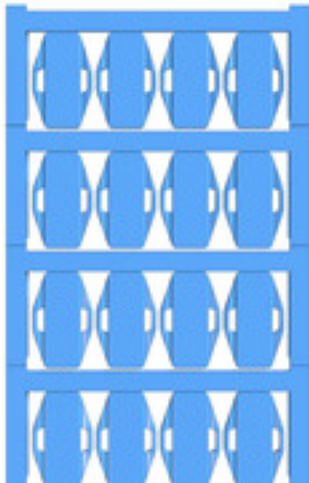
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www.weidmueller.com



With our detectable marking solutions, we support our food and beverage industry customers in ensuring the high standards required within the HACCP concept. Due to a metallic filler, our detectable MultiCards are identified reliably by metal and X-ray detectors. Identification minimises the risk of contamination during the food production process. MultiCards provide maximal safety because of properties like corrosion resistance and ageing resistance against UV radiation and heat. We regularly check and confirm the safety properties in our accredited laboratory. Not suitable for direct contact with food.

- 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

Type	SFX-DT 9/24 MC NE BL
Order No.	2602720000
Version	Conductor and cable markers, 7 - 40 mm, 24 x 15 mm, blue
GTIN (EAN)	4050118613247
Qty.	160 pc(s).
compatible printer	1324380000

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Technical data**Dimensions and weights**

Width	15 mm	Width (inches)	0.591 inch
Height	24 mm	Height (inches)	0.945 inch
Depth	0.8 mm	Depth (inches)	0.031 inch
Net weight	0.644 g		

General data

Colour	blue	Detectible in accordance with Rondotest	4.7 mm Al
Halogen	No	Material	Polyamide 66
Operating temperature range	-40...100 °C	Printed characters	neutral
Recommended industries	Food processing industry	Size of labelling field	23.9 x 9 mm
UL 94 flammability rating	HB	Version	Installation with cable ties
Width	15 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	Halogen	No

Classifications

ETIM 5.0	EC001530	ETIM 6.0	EC001530
eClass 6.2	27-40-04-01	eClass 9.0	27-40-04-01
eClass 9.1	27-40-04-01		

Approvals

ROHS	Conform
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Drawings

