SlimFix X
SFX 9/40 S MC NE GE V0

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 16
D-32758 Detmold
Germany
Fon: +49 5231 14-0
Fax: +49 5231 14-292083
www.weidmueller.com



SlimFix X are halogen-free conductor and cable markers with a space-saving design. The markers can be fitted even after the conductor has been installed. SlimFix is an acknowledged and approved marker type in traffic engineering. The SF tool allows easy installation even in case of small markers.

- Halogen-free material
- Approved and accredited markers for traffic engineering applications, etc.
- Has to be fixed with cable ties if the conductor cross-section is larger than 16.0 mm²
- Markers in proven MultiCard format

For custom printing: Please send us a file of our labeling software M-Print PRO or M-Print PRO Online (without installation) for your labeling specifications.

General ordering data

Type	SFX 9/40 S MC NE GE V0
Order No.	2009920000
Version	SlimFix X, Conductor and cable markers, 7 - 40 mm, 40 x 13.62 mm, yellow
GTIN (EAN)	4050118396287
Qty.	80 pc(s).
compatible printer	1324380000

SlimFix X
SFX 9/40 S MC NE GE V0

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 16
D-32758 Detmold
Germany
Fon: +49 5231 14-0
Fax: +49 5231 14-292083
www.weidmueller.com

Technical data

Dimensions and weights

Width	13.62 mm	Width (inches)	0.536 inch
Height	40 mm	Height (inches)	1.575 inch
Depth	1 mm	Depth (inches)	0.039 inch
Net weight	1.525 g		

General data

Colour	yellow	Halogen	No
Material	Polyamide 66	Operating temperature range	-40…100 °C
Size of labelling field	40 x 8.5 mm	UL 94 flammability rating	V-0
Version	Installation with cable ties	Width	13.62 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 mm²
Conductor cross-section, min.	16 mm²	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

Downloads

Engineering Data	EPLAN, WSCAD