

## Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Weidmüller](#)  
[1813130000](#)

For any questions, you can email us directly:  
[sales@integrated-circuit.com](mailto:sales@integrated-circuit.com)


**General ordering data**

Order No.	1813130000
Part designation	SFC 0/12 NEUTRAL WS
Version	Conductor markers, L x W: 12 x 4 mm, Polyamide, white
EAN	4032248296767
Qty.	200 pc(s).

**Markings**

Cadmium	no
Can be labelled with thermal transfer printers	No
Can be printed with plotter	Yes
Can be written with dot-matrix printer	No
Can be written with laser printer	No
Conductor O.D., max.	2.5 mm
Conductor O.D., min.	1.5 mm
Conductor cross-section, max.	1 mm <sup>2</sup>
Conductor cross-section, min.	0.5 mm <sup>2</sup>
Function	Conductor and cable markers
Halogen	no
Height	5 mm
Insulation cross-section, max.	2.5 mm
Length	12 mm
Material	Polyamide
Material colour	white
Material colour according to resistance code	9
Max. temperature, continuous	100 °C
Min. temperature, continuous	-40 °C
Pin can be written (STI)	Yes
PrintJet	Yes
Printed characters	without
Silicone	no
Speed marking laser	Yes
Type of printing	Neutral
UL 94 flammability class	V2

Product catalogue | Installation Products | Markings | Conductor and cable markers | Conductor markers 0,22 - 500 mm<sup>2</sup> | MultiCard > 0,22 - 16 mm<sup>2</sup> | SlimFix Clip 0,5 - 4 mm<sup>2</sup> | Blank | SFC 12 mm | weiss

#### Markings

Width 4 mm

#### Approvals

Approvals institutes n.a.

#### Downloads

STEP 1813130000\_33220\_SFC\_0-12\_white\_STP.stp

#### Classifications

ETIM 2.0	EC001530
ETIM 3.0	EC001530
eClass 4.1	24-19-02-19
eClass 5.0	27-14-91-03
eClass 5.1	27-14-91-03

#### Similar products

Order No.	Part designation	Version
1747320001	SFC 1/12 NEUTRAL WS	Conductor markers, L x W: 12 x 4 mm, Polyamide, white
1758320001	SFC 2/12 NEUTRAL WS	Conductor markers, L x W: 12 x 4 mm, Polyamide, white
1025220000	SFC 3/12 MC NE WS	Conductor markers, L x W: 12 x 4 mm, Polyamide, white