

## ELS 16/40 K MC NE WS

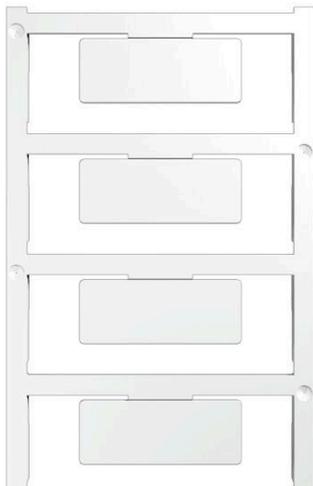
**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

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



ELS MultiCard markers can be printed with a PrintJet, plotter or SMark printer. In particular, colour printing with PrintJet AVANCED allows the eye-catching identification marking of cables and terminal strips in many ways.

ELS 6/30 for use in the WKM 8/30 cable markers or in the EM8/30 group-tag carriers

ELS 7/40 for use in the SchT5S group-tag carriers

ELS 16/40 for use in the WKM 18/43 cable markers or the SchT5 group-tag carriers

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

Version	ELS, Insert markers, 7 - 115 mm, 40 x 16 mm, white
Order No.	<a href="#">1411800000</a>
Type	ELS 16/40 K MC NE WS
GTIN (EAN)	4050118212563
Qty.	40 items

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## Technical data

### Approvals

ROHS	Conform
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### Dimensions and weights

Depth	1 mm	Depth (inches)	0.0394 inch
Height	40 mm	Height (inches)	1.5748 inch
Width	16 mm	Width (inches)	0.6299 inch
Net weight	2.8 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	0.016 kg CO2 eq.

### General data

Number per sheet	8	
Type of printing	neutral	
Version	Self-adhesive	
Width	16 mm	
UL 94 flammability rating	V-2	
Operating temperature range, max.	100 °C	
Operating temperature range, min.	-40 °C	
Colour	white	
Halogen	No	
Basic material	Polyamide 66	
Printed characters	neutral	
Number of markers per packaging unit	Form of supply	MultiCard
compatible printer	<a href="#">PRINTJET CONNECT</a> , <a href="#">MCP BASIC 2</a> , <a href="#">MCP PLUS 2</a>	
Number of markers per combination	1 MultiCard = Insert markers	
Operating temperature range	-40...100 °C	

### Conductor and cable markers

Halogen	No	Conductor O.D., max.	115 mm
Conductor O.D., min.	7 mm	Conductor O.D.	7 - 115 mm

### 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		

**Drawings**

