

Quick access

Identification systems

Markings

Conductor and cable markers

Cable markers > 16 mm²

MultiMark

ELS inlay tags

ELS 8/20

Online Catalogue » Identification systems » Markings » Conductor and cable markers » Cable markers > 16 mm² » MultiMark » ELS inlay tags » ELS 8/20

ELS 8/20 MM GE



Design your marking projekt online: plan, configure and order

Use M-Print® PRO Online for flexible editing and direct ordering from your marking needs – without software installation!

▶ Find out more

▶ More information

General ordering data

Type	ELS 8/20 MM GE
Order No.	2005240000
Version	ELS, Insert markers, 20 x 8 mm, Yellow
GTIN (EAN)	4050118390032
Qty.	3,000 pc(s).
Availability	Delivery date on request

Dimensions and weights

Width	8 mm
Width (inches)	0.315 inch
Height	20 mm
Height (inches)	0.787 inch
Depth	0.14 mm
Depth (inches)	0.006 inch
Net weight	0.27 g

General data

Colour	Yellow
Material	Polyester
Number per roll	3,000
Operating temperature range	-40...150 °C
UL 94 flammability rating	HB
Version	halogen-free

- Add to inquiry list
- PDF data sheet
- is an accessory of
- Accessories
- Related products
- Print view
- Help

Width	8 mm
compatible printer	2430920000 2448870000
Conductor and cable markers	
Halogen	No
Downloads	
Engineering Data	<u>EPLAN, WSCAD, Zuken E3.S</u>
Engineering Data	<u>STEP</u>
Classifications	
ETIM 5.0	EC001530
ETIM 6.0	EC001530
eClass 6.2	27-14-91-29
eClass 9.0	242808
eClass 9.1	27-40-04-01
Approvals	
ROHS	Conform
Related products	



Order No.: 2005180000
Type: ELS 8/20 MM WS
 Delivery date on request

Version:
 ELS, Insert
 markers, 20 x 8
 mm, White

[PDF data sheet](#)

[Add to Inquiry List](#)

Follow us on:

[Print page](#) [Error message](#)

Copyright Weidmüller Interface GmbH & Co. KG | [Legal information](#) | [Privacy](#)

Products

Klippon® Connect terminal
 blocks
 Device connectivity -
 OMNIMATE
 Heavy-duty connectors
 Electronics
 Electronics housing - OMNIMATE
 housing

Products

Identification systems
 Sensor-Actuator Interface (SAI)
 Tools
 Active industrial Ethernet
 Passive Industrial Ethernet

Products

Enclosure systems
 Application-specific solutions
 Remote I/O - u-remote
 Contactless transmission

Support & Service

Download-Feeds
 CAE data
 OMNIMATE® sample service

Contact

Weidmüller Interface GmbH & Co.
 KG
 Klingenbergstraße 16
 D-32758 Detmold

E-mail: info@weidmueller.de
 Fon: +49 5231 14-0
 Fax: +49 5231 14-2083