

CC 30/60 O4MM MC NE BL

Weidmüller Interface GmbH & Co. KG
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Similar to illustration



ClipCard device markers in MultiCard format are used for labelling electrical installations and switchgear systems, and offer an interesting alternative to engraving. Thanks to the proven MultiCard format, labelling is possible with PrintJet CONNECT or Plotter.

- Highly resistant printing quality when using the PrintJet as a substitute for engraving
- Universal fixing
- Carrier (screwable or with cable ties)
- Tag rail (self-adhesive or screw fixing)
- Or self-adhesive tags

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	ClipCard, Device markers, 30 x 60 mm, With hole, blue
Order No.	1158840000
Type	CC 30/60 O4MM MC NE BL
GTIN (EAN)	4032248947294
Qty.	30 items

CC 30/60 04MM MC NE BL

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Technical data

Approvals

ROHS	Conform
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Dimensions and weights

Depth	1.2 mm	Depth (inches)	0.0472 inch
Height	30 mm	Height (inches)	1.1811 inch
Width	60 mm	Width (inches)	2.3622 inch
Net weight	4.6 g		

Temperatures

Operating temperature range	-40...100 °C	Humidity	≤ 60 %
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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	0.032 kg CO2 eq.	

General data

Material colour according to resistance code	6		
Version	pluggable, with 4.2 mm mounting hole		
Width	60 mm		
UL 94 flammability rating	V-2		
Operating temperature range, max.	100 °C		
Operating temperature range, min.	-40 °C		
Colour	blue		
Halogen	No		
Basic material	Polyamide 66		
Printed characters	without		
Number of markers per packaging unit	Form of supply	MultiCard	
Recommended industries compatible printer	Machinery PRINTJET CONNECT , MCP BASIC 2 , MCP PLUS 2		
Number of markers per combination	1 MultiCard = Device markers		
Operating temperature range	-40...100 °C		
Application/manufacturer	With hole		

Device markers

Halogen	No	Humidity	≤ 60 %
Drill-hole diameter	4.20 mm		

Classifications

ETIM 8.0	EC001288	ETIM 9.0	EC001288
ETIM 10.0	EC001288	ECLASS 14.0	27-28-11-04
ECLASS 15.0	27-28-11-04		

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Drawings

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