CC DIA 30/3.5 MC NE WS

Weidmüller Interface GmbH & Co. KG
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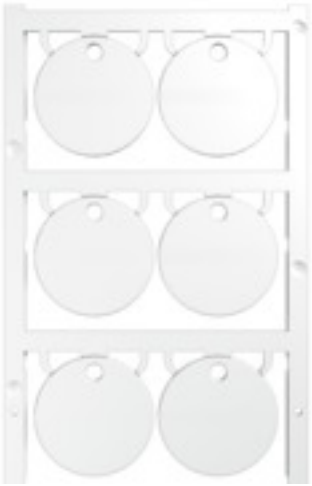

ClipCard device markers in MultiCard format are used for labelling electrical installations and switchgear systems, and offer an interesting alternative to engraving. Thanks to the proven MultiCard format, labelling is possible with PrintJet CONNECT or Plotter.

- 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, {Reference (AttributeDefinition) not found: pAttr74196859207437}, With hole, white
Order No.	1266120000
Type	CC DIA 30/3.5 MC NE WS
GTIN (EAN)	4050118055948
Qty.	60 pc(s).
compatible printer	2715590000 2438520000 2438510000

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Technical data

Dimensions and weights

Depth	1.2 mm	Depth (inches)	0.047 inch
Diameter	30 mm	Height	30 mm
Height (inches)	1.181 inch	Net weight	2.067 g
Width	30 mm	Width (inches)	1.181 inch

Temperatures

Operating temperature range	-40…100 °C

General data

Application/manufacturer	With hole	Colour	white
Halogen	No	Material	Polyamide 66
Material colour according to resistance code	9	Number of markers per combination	1 MultiCard = Device markers
Operating temperature range	-40…100 °C	Operating temperature range, max.	100 °C
Operating temperature range, min.	-40 °C	Recommended industries	Machinery
UL 94 flammability rating	V-2	Version	Ø 30 mm, with 3.5 mm mounting hole
Width	30 mm		

Device markers

Diameter	30 mm	Drill-hole diameter	3.5 mm
Halogen	No		

Classifications

ETIM 6.0	EC001288	ETIM 7.0	EC001288
ECLASS 9.0	27-40-06-29	ECLASS 9.1	27-40-06-29
ECLASS 10.0	27-40-06-29	ECLASS 11.0	27-28-11-04

Approvals

ROHS	Conform

Downloads

Engineering Data	STEP
Engineering Data	EPLAN, WSCAD
Product Change Notification	Technical change to MultiCard material - DE Technical change to MultiCard material - EN

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Drawings

Example of use

Similar to illustration

Example of use