

ESG 10/17 MC NE WS**Weidmüller Interfaces GmbH & Co. KG**

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Similar to illustration



ESG is the tried-and-tested marker in MultiCard format for use on many well-known electrical devices. The result is high-quality device marking with a high-contrast appearance.

Various types are available for devices from manufacturers like Siemens, ABB, Beckhoff etc.

Advantages at a glance:

- Tags for universal usage, self-adhesive or clip-on tags, depending on type
- For aligned equipment, e.g. circuit breakers, we supply ESG markers for clipping onto tag rails
- Individual laser-quality printing according to specifications

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	ESG, Device markers x 17 mm, PA 66, Colour: white, pluggable
Order No.	1856700000
Type	ESG 10/17 MC NE WS
GTIN (EAN)	4032248400812
Qty.	200 pc(s).
compatible printer	2715590000 2438520000 2438510000

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Technical data

Dimensions and weights

Depth	0.8 mm	Depth (inches)	0.031 inch
Height	10 mm	Height (inches)	0.394 inch
Width	17 mm	Width (inches)	0.669 inch
Net weight	0.535 g		

Temperatures

Operating temperature range	-40...100 °C
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General data

Application/manufacture	Allen-Bradley, Festo MT	Colour	white
Colour of printing	black	Halogen	No
Material	PA 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
UL 94 flammability rating	V-2	Version	pluggable
Width	17 mm		

Device markers

Halogen	No
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Classifications

ETIM 6.0	EC001288	ETIM 7.0	EC001288
ETIM 8.0	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	ECLASS 12.0	27-28-11-04

Approvals

ROHS	Conform
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Downloads

Engineering Data	CAD data – 36657_ESG_10X17_MC_DXF.dxf CAD data – STEP
Engineering Data	EPLAN, WSCAD
Product Change Notification	Technical change to MultiCard material - DE Technical change to MultiCard material - EN
Catalogues	Catalogues in PDF-format

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Drawings

