

**CC-M 85/54 4X3 AL SDR**

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergstraße 26  
 D-32758 Detmold  
 Germany

www.weidmueller.com



MetalliCards are available in aluminium or stainless steel to meet a wide range of labelling requirements. The chrome-coated aluminium tags are the inexpensive alternative for a variety of applications, and in particular, they prove themselves through the deep contrasts of their multi-colour print.

In the technologically demanding chemical and process industries, you are on the safe side when using the stainless steel MetalliCard with its outstanding resistance characteristics. Its formats cover the needs of the entire system-identification spectrum. Whether small equipment or type plates, they ensure high-quality marking processes. The MetalliCard also offers optimum installation characteristics. MetalliCards can be used universally thanks to various fixation options: bonding, riveting, with tag holders or rails, or in combination with stainless steel cable ties.

**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	MetalliCard, Device markers, 54 x 85 mm, silver
Order No.	<a href="#">1474080000</a>
Type	CC-M 85/54 4X3 AL SDR
GTIN (EAN)	4050118290653
Qty.	1 Stück

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## Technische Daten

### Dimensions and weights

Depth	0.5 mm	Depth (inches)	0.02 inch
Height	54 mm	Height (inches)	2.126 inch
Width	85 mm	Width (inches)	3.346 inch
Net weight	5.8 g		

### Temperatures

Operating temperature range	-55...130 °C
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### General data

Colour	silver	Material	Chrome coated aluminium (AL), Anodized aluminium
Number of markers per combination	1 MetalliCard = Device markers	Operating temperature range	-55...130 °C
Operating temperature range, max.	130 °C	Operating temperature range, min.	-55 °C
Printed characters	Based on customer requirements (Please send M-Print PRO file)	Size of labelling field	83.8 x 52.4 mm
Width	85 mm		

### Device markers

Drill-hole diameter	3.3 mm
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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	<a href="#">CAD data – STEP</a>
Engineering Data	<a href="#">WSCAD, EPLAN</a>
Catalogues	<a href="#">Catalogues in PDF-format</a>

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# Zeichnungen

### Example of use

