



Labeling plate for snapping on or gluing on label holder, Label size 27x27 mm, black label, white font, with inscription: Down

product brand name	SIRIUS ACT
product designation	Labeling plate
product type designation	3SU1
<b>General technical data</b>	
protection class IP	IP66, IP67, IP69(IP69K)
shock resistance for railway applications according to EN 61373	Category 1, Class B
vibration resistance for railway applications according to EN 61373	Category 1, Class B
Substance Prohibittance (Date)	10/01/2014
<b>Ambient conditions</b>	
ambient temperature	
• during operation	70 ... -25 °C
• during storage and transport	80 ... -40 °C
<b>Installation/ mounting/ dimensions</b>	
height	27 mm
width	27 mm
<b>Accessories</b>	
material of accessory	Plastic
fastening method of label	snap on / stick
marking of the name plate for command devices	Down
shape of the name plate for command devices	Square
color of the label	black (plate); white (text)
<b>Certificates/ approvals</b>	
General Product Approval	Declaration of Conformity



[Confirmation](#)



EG-Konf.

Test Certificates

Marine / Shipping

[Type Test Certificates/Test Report](#)



ABS



LRS



PRS



RINA



RMRS

other

[Environmental Con-  
firmations](#)

[Confirmation](#)

#### Further information

**Information- and Downloadcenter (Catalogs, Brochures,...)**

<https://www.siemens.com/ic10>

**Industry Mall (Online ordering system)**

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mfb=3SU1900-0AE16-0DM0>

**Cax online generator**

<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mfb=3SU1900-0AE16-0DM0>

**Service&Support (Manuals, Certificates, Characteristics, FAQs,...)**

<https://support.industry.siemens.com/cs/ww/en/ps/3SU1900-0AE16-0DM0>

**Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)**

[http://www.automation.siemens.com/bilddb/cax\\_de.aspx?mfb=3SU1900-0AE16-0DM0&lang=en](http://www.automation.siemens.com/bilddb/cax_de.aspx?mfb=3SU1900-0AE16-0DM0&lang=en)

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