

ACTUATOR-/INDICATOR COMPONENT BLOCK W. 2
DIODES;
TYPE 1N 4007 SCREW TERMINAL

Contact block/ lampholder:

Product designation		lampholder
Number of NC contacts / for auxiliary contacts		0
Number of NO contacts / for auxiliary contacts		0
Number of changeover contacts / for auxiliary contacts		0
Product function / positive opening		No
Number of lampholders		1
Execution of the mounting		integrated
Design of the electrical connection		screw-type terminals

General technical data:

Degree of pollution		class 3
Reference code • according to DIN EN 61346-2 • according to DIN 40719 extended according to IEC 204-2 / according to IEC 750		P H
Ambient temperature • during operating • during storage	°C °C	-25 ... +70 -25 ... +80
protection type IP • of the terminal • of the enclosure		IP20 IP40
Type of / input voltage		AC
Input voltage / 1 / of the lamp transformer / rated value	V	230
Output voltage / 1 / of the lamp transformer / rated value	V	130
Suitability for integration • pressure selection button • front element • suspension switch • suspension pushbutton		Yes Yes Yes Yes
Insulation voltage / rated value	V	250
Impulse voltage resistance / rated value	kV	4
Product component		

- fluorescent materials
- diode
- lamp transformer
- series resistance

Mounting type		No
Width	mm	10
Height	mm	36
Depth	mm	20

Certificates/ approvals:

General Product Approval	Declaration of Conformity	other
	 EG-Konf.	Confirmation Environmental Confirmations

Further information:

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

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

<http://www.siemens.com/industrial-controls/mall>

Cax online generator

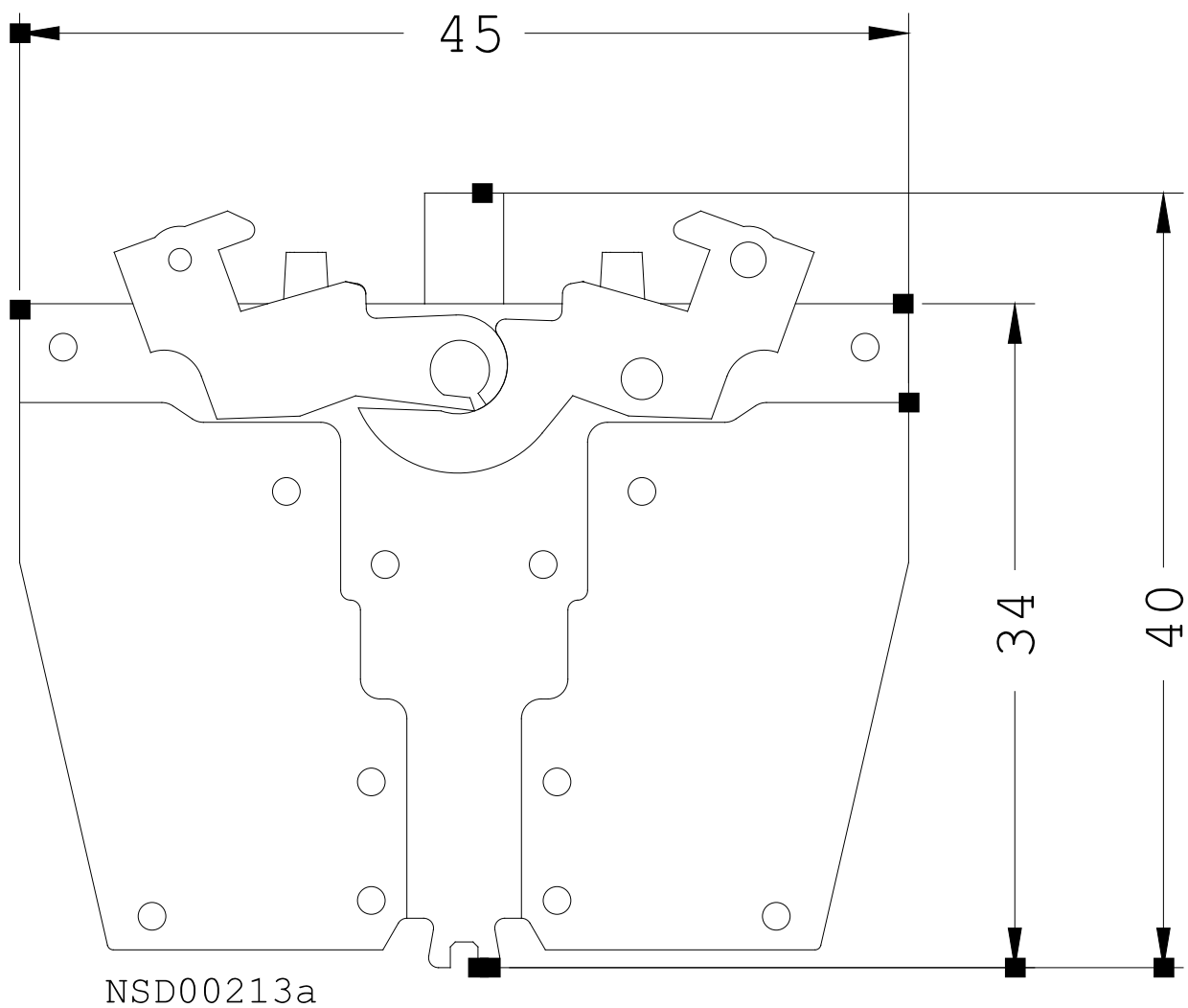
<http://www.siemens.com/cax>

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

<http://support.automation.siemens.com/WW/view/en/3SB3400-2A/all>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3SB3400-2A



NSD00213a

last change:

Jul 7, 2014