# **SIEMENS**

Product data sheet 3SB3400-1A

ACTUATOR-/INDICATOR COMPONENT LAMP HOLDER BA 9S WITHOUT LAMP SCREW TERMINAL RATED VOLTAGE ACC.TO LAMP



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		BA 9s	
Design of the electrical connection		screw-type terminals	

General technical details:		
Degree of pollution		class 3
Type of voltage / of the operating voltage		AC/DC
Item designation		
• according to DIN EN 61346-2		P
<ul> <li>according to DIN 40719 extendable after IEC 204-2 / according to IEC 750</li> </ul>		Н
Ambient temperature		
during operating	°C	-25 +60
during storage	°C	-25 +80
protection class IP		

	IP20 IP40
	IP40
V	6 230
V	6 230
V	6 230
	front element
	Yes
	Yes
	Yes
	Yes
V	250
kV	4
N⋅m	0.8
	No
	No
	No
	No
	front mounting
	V V V kV

#### Connections:

#### Type of the connectable conductor cross-section

- for auxiliary contacts / solid
- for auxiliary contacts / solid / with conductor end processing
- for auxiliary contacts / finely stranded / with conductor end processing
- for AWG conductors / for auxiliary contacts

2x (1 ... 1.5 mm<sup>2</sup>)

2x (0.5 ... 0.75 mm²)

2x (0.5 ... 1.5 mm²)

2x (18 ... 14)

# Certificates/approvals:

### **General Product Approval**









Confirmation

other

 $\frac{\text{Environmental}}{\text{Confirmations}}$ 

# Further information:

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

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

Industry Mall (Online ordering system)

 $\underline{\text{http://www.siemens.com/industrial-controls/mall}}$ 

#### Cax online generator

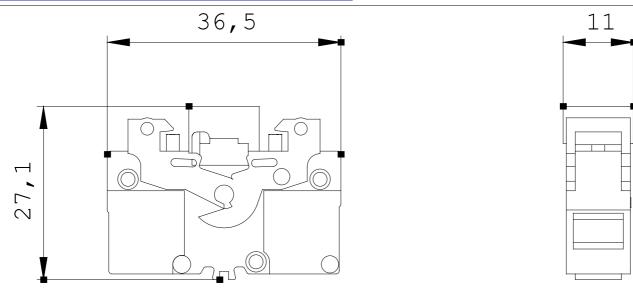
http://www.siemens.com/cax

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

http://support.automation.siemens.com/WW/view/en/3SB3400-1A/all

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

http://www.automation.siemens.com/bilddb/cax\_en.aspx?mlfb=3SB3400-1A



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