

GAMMA INSTABUS SHUTTER SWITCH N 524 FOR 24V DC OP. MECH.



Similar to image

### Technical data:

<b>type of voltage</b>		AC
<b>Type of mounting</b>		modular installation device
<b>Bus system / usable / RF bus system</b>		No
<b>Bus system / usable / Powernet bus system</b>		No
<b>Bus system / usable / LON bus system</b>		No
<b>Number of pitch units for width</b>		6
<b>Number of inputs</b>		0
<b>Number of digital outputs / for shutter/blind control</b>		4
<b>Breaking capacity current</b>	A	1
<b>Product function / direct operation</b>		Yes
<b>Product component</b>		
• Signaling contact		Yes
• integrated / Bus coupling		Yes
<b>Type of display / LED</b>		Yes
<b>Bus system / can be used / EIB/KNX</b>		Yes
<b>Protection class IP</b>		IP20

### Certificates/approvals:

**General Product Approval**



**Declaration of Conformity**

**Further information:**

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

<http://www.siemens.com/lowvoltage/catalogs>

**Industry Mall (Online ordering system)**

<http://www.siemens.com/lowvoltage/mall>

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

<http://support.automation.siemens.com/WW/view/en/5WG1524-1AB01/all>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5WG1524-1AB01](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5WG1524-1AB01)

**CAX-Online-Generator**

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

**last change:**

Feb 18, 2013