



INSTABUS EIB BINARY INPUT N 261,  
4X24V AC/DC

Similar to image

**Technical data:**

<b>Type of mounting</b>		modular installation device
<b>Number of digital inputs</b>		4
<b>Number of pitch units for width</b>		2
<b>Input voltage / minimum</b>	V	24
<b>Input voltage / maximum</b>	V	24
<b>Type of display / LED</b>		No
<b>Bus system / can be used / EIB/KNX</b>		Yes
<b>Bus system / usable / RF bus system</b>		No
<b>Product component / integrated / Bus coupling</b>		Yes
<b>Bus system / usable / Powernet bus system</b>		No
<b>Bus system / usable / LON bus system</b>		No
<b>Protection class IP</b>		IP20
<b>Product feature / LED control</b>		No
<b>Design type</b>		binary input devices
<b>Type, explanations</b>		binary input N261
<b>Type, explanations / additionally</b>		4 inputs for 24 V AC/DC
<b>Integrated bus coupling unit</b>		yes
<b>Dimensions width</b>	mm	36

## Certificates/approvals:

### General Product Approval



## 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/5WG1261-1AB01/all>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5WG1261-1AB01](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5WG1261-1AB01)

### CAX-Online-Generator

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

### Tender specifications

[Datanorm](#) [GAEB81](#) [GAEB83](#) [RTF](#) [TXT](#)

last change:

Mar 4, 2013