



PLUG-IN RELAY COMPACT UNIT 115V AC,  
4 CO LED MODULE RED SOCKET W. LOGIC ISOLATION  
PLUG-IN TERMINAL (PUSH-IN)

**General technical details:**

**Supply voltage frequency / for auxiliary and control current circuit / rated value**

• minimum	Hz	50
• maximum	Hz	60

**Type of voltage**

AC

**Control supply voltage**

• at 50 Hz / at AC / rated value		
• minimum	V	115
• maximum	V	115
• at 60 Hz / at AC / rated value		
• minimum	V	115
• maximum	V	115

**Number of NC contacts**

• for auxiliary contacts	0
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**Number of NO contacts**

• for auxiliary contacts	0
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**Number of changeover contacts**

• for auxiliary contacts	4
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**Operating current / of the auxiliary contacts**

• at DC-13	
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<ul style="list-style-type: none"> <li>• at 24 V</li> <li>• at AC-15</li> <li>• at 230 V</li> </ul>	A	6
	A	4
<b>Design of the switching function</b>		changeover switch
<ul style="list-style-type: none"> <li>• guided</li> </ul>		No
<b>Switching behaviour</b>		monostable

#### Mechanical design:

<b>Design of the electrical connection</b>		spring-loaded terminals
<b>Design of the relay operating mechanism</b>		poled
<b>Product component / jumper socket</b>		Yes
<b>Width</b>	mm	28
<b>Height</b>	mm	79
<b>Depth</b>	mm	98

#### Certificates/approvals:

**General Product Approval**    other



[Declaration of Conformity](#)

#### 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**

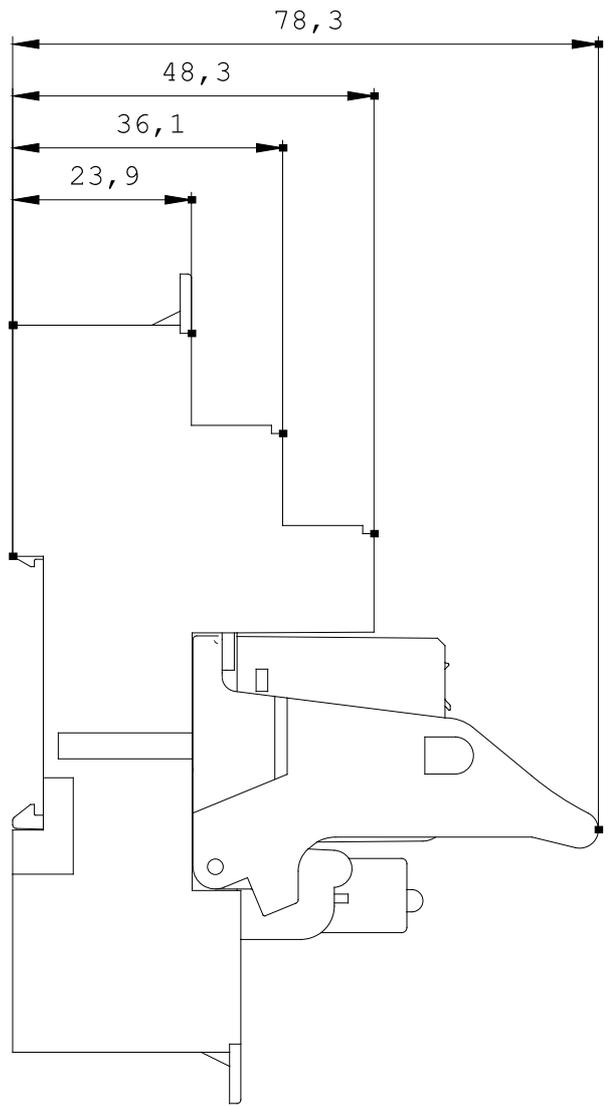
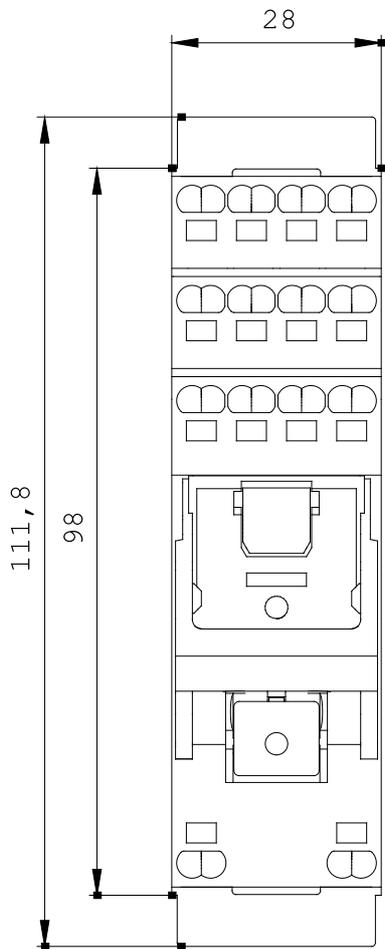
<http://www.siemens.com/cax>

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

<http://support.automation.siemens.com/WWW/view/en/LZS:PT5D5S15/all>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=LZS:PT5D5S15](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=LZS:PT5D5S15)



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last change:

Jun 16, 2014