



SOLID-STATE,  
TIME-DELAYED AUXILIARY SWITCH BLOCK SETTING  
RANGE 0.5 S...10 S AC 200...240 V,  
1NO + 1NC, ON-DELAY,  
FOR MOUNTING ONTO CONTACTORS SIZE S0...S12

### General technical data:

<b>product brand name</b>		SIRIUS
<b>Product designation</b>		auxiliary switch
<b>Design of the product</b>		slow-operating
<b>Type of voltage</b>		AC
<b>Size of the contactor / can be combined / company-specific</b>		S0 ... S12
<b>Product function</b>		
• star-delta circuit		No
• at the relay outputs / changeover delayed/without delay		No
<b>Product component / semi-conductor output</b>		No
<b>Product extension / optional / remote control</b>		No
<b>Product extension / strictly required / remote control</b>		No
<b>Adjustable time</b>	s	0.5 ... 10
<b>Ambient temperature</b>		
• during operating	°C	-25 ... +60
<b>Reference code</b>		
• according to DIN 40719 extended according to IEC 204-2 / according to IEC 750		K
• according to DIN EN 61346-2		K

### Switching Function:

<b>Switching function</b>		
• slow-operating		Yes
• making pulse contact		No
• firmly clocked beginning with pulse		No
• firmly clocked beginning with pause		No
• relapse delayed		No
• variably clocked start with impulse		No
• impuls variably clocked start with pause		No
• with control signal		
• additive ON delay		No
• passing break contact		No
• OFF delay		No
• without control signal / OFF delay		No

### Auxiliary circuit:

<b>Number of NC contacts</b>		
• delayed switching		1
<b>Number of NO contacts</b>		
• delayed switching		1
<b>Supply voltage frequency / for auxiliary and control current circuit</b>		
• rated value	Hz	50 ... 60
<b>Supply voltage / strictly required / auxiliary voltage</b>		No
<b>Control supply voltage</b>		
• at 50 Hz / at AC		
• rated value	V	200 ... 240
• at 60 Hz / at AC		
• rated value	V	200 ... 240

### Installation/mounting/dimensions:

<b>Width</b>	mm	33
<b>Height</b>	mm	46
<b>Depth</b>	mm	73

### Connections:

<b>Design of the electrical connection</b>		
• jumper socket		No
• for auxiliary and control current circuit		screw-type terminals

### Certificates/approvals:

General Product Approval

Functional Safety / Safety of Machinery

Declaration of Conformity



[Type Examination](#)



Test Certificates

[Special Test Certificate](#)

Shipping Approval



Shipping Approval

other



[Confirmation](#)

[Declaration of Conformity](#)

[other](#)

[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

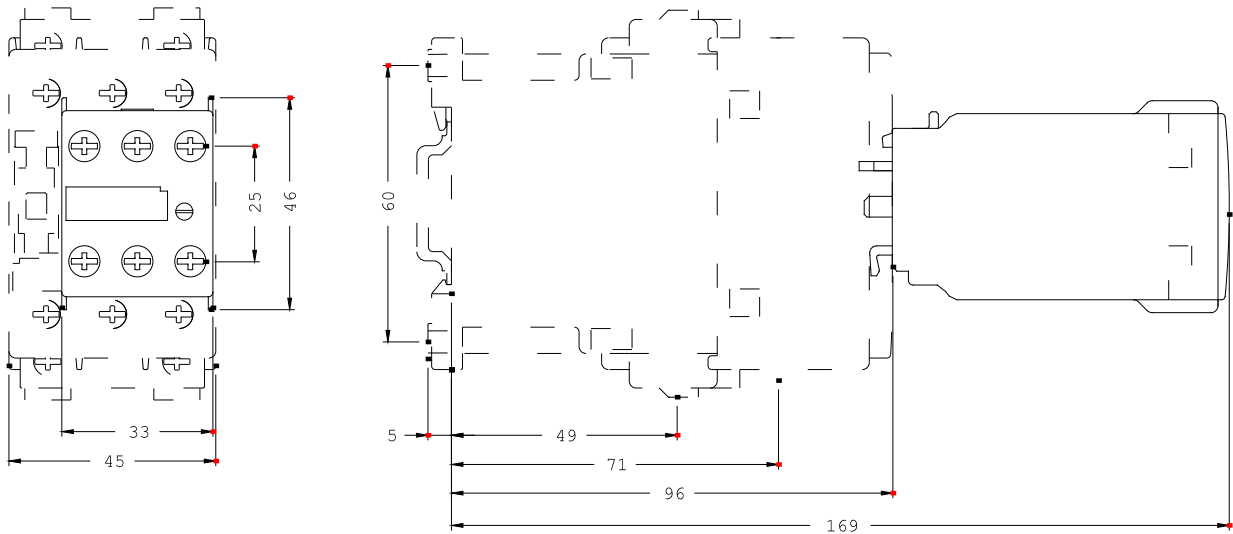
<http://www.siemens.com/cax>

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

<http://support.automation.siemens.com/WW/view/en/3RT1926-2ED21/all>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=3RT1926-2ED21](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3RT1926-2ED21)



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