



OFF DELAY,
UC 220/230V FOR 3RT10 CONTACTORS,
SIZE S00/S0 AND AUX. CONTACTORS 3RH W. DC-
OPERATION

General technical data:		
product brand name		SIRIUS
Product designation		opening delay device for contactor
Size of the contactor		S00, S0
Design of the product		OFF delay device
Ambient temperature		
• during storage	°C	-40 ... +80
• during operating	°C	-25 ... +50
Operating cycles / maximum	1/h	300
Protection against electrical shock		finger-safe
Product component / protective wiring		No

Control circuit:		
Voltage type / of control feed voltage		AC/DC
Control supply voltage frequency		
• 1 / rated value	Hz	50
• 2 / rated value	Hz	60
Control supply voltage / 1		
• for DC		
• initial rated value	V	220
• final rated value	V	230

- at 50 Hz / for AC
 - initial rated value
 - final rated value
- at 60 Hz / for AC
 - final rated value
 - initial rated value

V	220
V	230
V	230
V	220

Installation/mounting/dimensions:

mounting position

any

Mounting type

screw and snap-on mounting onto 35 mm standard mounting rail

General Product Approval

EMC

Functional Safety /
Safety of
Machinery

Declaration of
Conformity



[Type Examination](#)



Test Certificates

[Special Test
Certificate](#)

[Type Test
Certificates/Test
Report](#)

Shipping Approval



GL



LRS



PRS

Shipping Approval

other



RINA



RMRS

[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

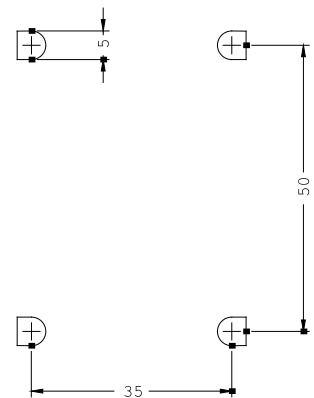
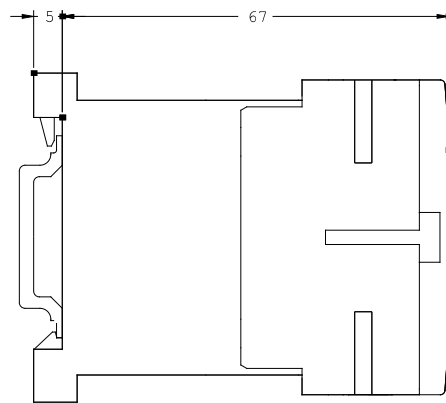
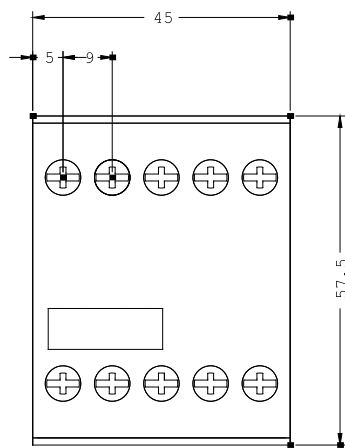
<http://www.siemens.com/cax>

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

<http://support.automation.siemens.com/WW/view/en/3RT1916-2BL01/all>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3RT1916-2BL01



last change:

Jun 16, 2014