



Quartz time switch Day 1 change-over contact 230V/50-60Hz 3 MW auto. daylight-saving time switchover

Model	
product brand name	SETRON
product designation	Mechanical time switch
design of the product	Day
design of the switching function	CO contact
General technical data	
principle of operation line-synchronous	No
principle of operation quartz-controlled	Yes
shortest switching time interval of channel 1	30 min
Supply voltage	
supply voltage initial value	230 V
supply voltage full-scale value	230 V
type of voltage of the supply voltage	AC
supply voltage frequency	
• minimum	50 Hz
• maximum	50 Hz
Protection class	
protection class IP	IP20
Breaking Capacity	
switching capacity current at AC at 250 V rated value	16 A
Product details	
product feature floating switching contact	Yes
Product function	
product function	
• 60 min time program	No
• automatic daylight-saving adjustment	Yes
• direct operation	Yes
• annual time program	No
• switching preselection	Yes
• 24 hr time program	Yes
• weekly time program	No
Number	
number of channels	1
Mechanical Design	
height	83 mm
width	53 mm
depth	64 mm
number of modular width units	3
fastening method	DIN rail

Net Weight 177 g

Approvals Certificates

General Product Approval other

[Confirmation](#)



other Dangerous goods Environment

[Confirmation](#)

[Dangerous goods in-formation](#)

[Environmental Con-firmations](#)

[Environmental Con-firmations](#)

Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information for data generation and storage

<https://support.industry.siemens.com/cs/ww/en/view/109995012>

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

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

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=7LF5301-4>

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

<https://support.industry.siemens.com/cs/ww/en/ps/7LF5301-4>

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

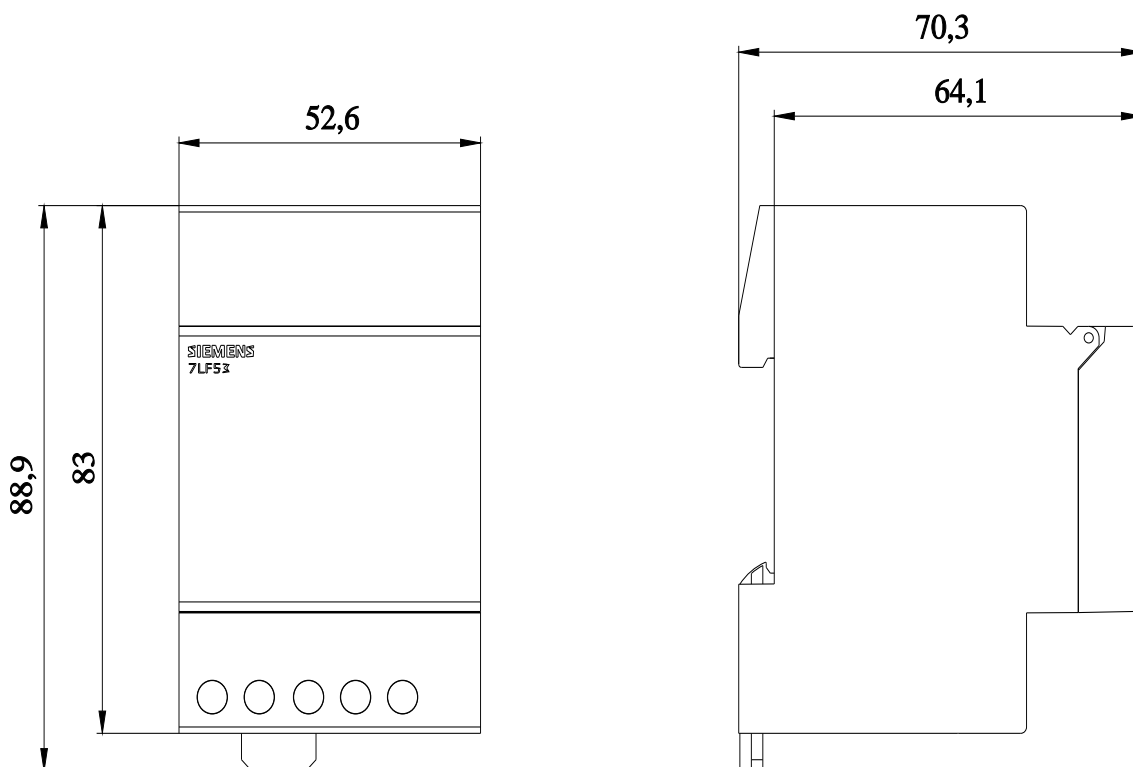
https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=7LF5301-4

CAX-Online-Generator

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

Tender specifications

<https://www.siemens.com/specifications>



last modified:

11/25/2025 

