



DIGITAL TIME SWITCH MINI 1 CHANNEL WEEK 1 TE
120V TO 230 V

Similar to image

Technical data:		
Design of the switching function		CO contact
Type of mounting		DIN rail
Type of voltage / of supply voltage		AC
Protection class IP		IP20
Depth	mm	64
Height	mm	83
Width	mm	18
Accuracy / per day	s	0.3
Plus petit intervalle de temps de commutation / de la voie 1	s	1
Product feature		
• external switch input		No
• potential-free switching contact		Yes
Product function		
• 24-hour time program		Yes
• Automatic daylight-saving adjustment		No
• Holiday time program		No
• Switching preselection		Yes
• Weekly time program		Yes

• 60 min time program • Operating hours counter • annual time program • Random time program • Cyclical time program • Astro program • Impulse program • Text guidance in display • direct operation		Yes
		No
		No
		No
		No
		No
		No
		Yes
		Yes
Mode de fonctionnement		
• radiocommandé • synchronisation réseau		No
		No
Supply voltage		
• initial value • final value	V	230
	V	230
Supply voltage frequency	Hz	50 ... 50
Number of pitch units for width		1
Number of channels		1
Number of memory slots		28
Switching capacity current / at 250 V / with AC / nominal value	A	16
Device tag		
• according to DIN EN 61346-2 • according to DIN EN 81346-2		K
		K

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/7LF4401-5/all>

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

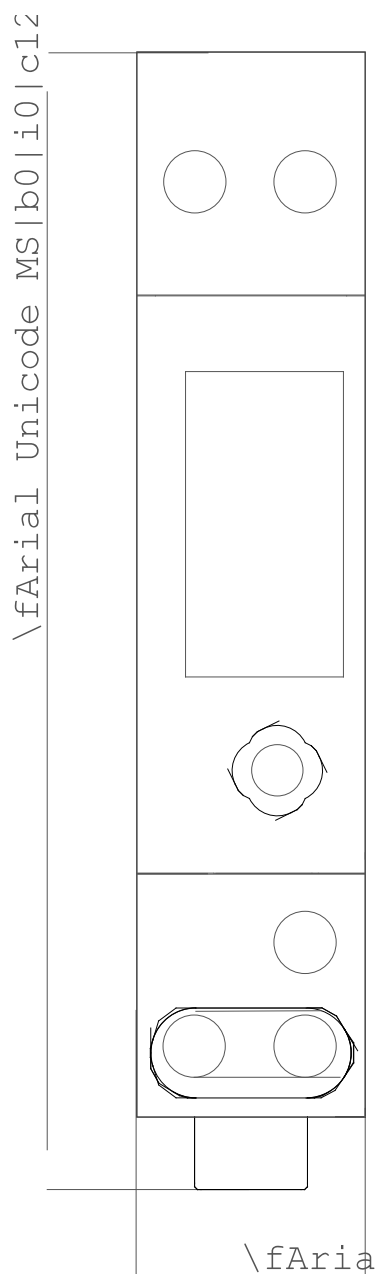
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=7LF4401-5

CAX-Online-Generator

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

Tender specifications

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



last change:

Dec 3, 2012