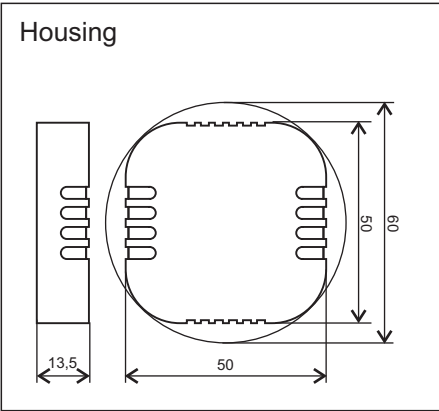
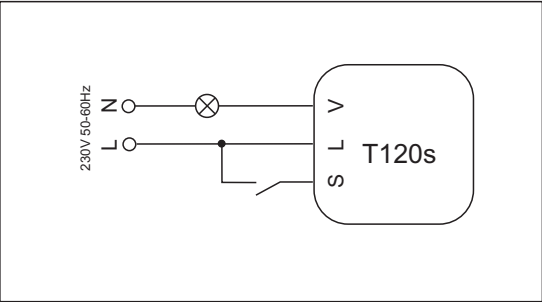


Multifunction Time Relay

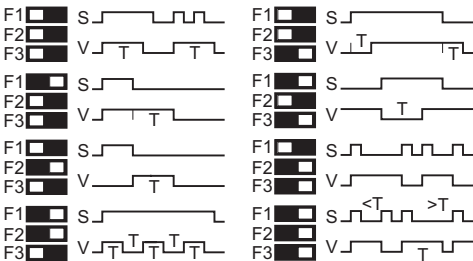
T120s



TECHNICAL DATA

Supply voltage AC 230V, 50-60Hz
Supply voltage tolerance $\pm 15\%$
Operating mode (C) continuous
Interference level (N) normal
Resistive load 10-300 VA
Fuse F 1,6A
Controlling voltage 230 V AC
Controlling current 3 mA
Impulses length min. 50 ms
Degree of protection IP20
Housing MP type 50x50x13,5mm
Masa urzdzenia / Weight 35g
Standards EN 61010-1

Function diagram



Time ranges

T1 ☐ sec
T2 ☐ min
T1 ☐ hour
T2 ☐

T0 ☐ x 1
T0 ☐ x 10

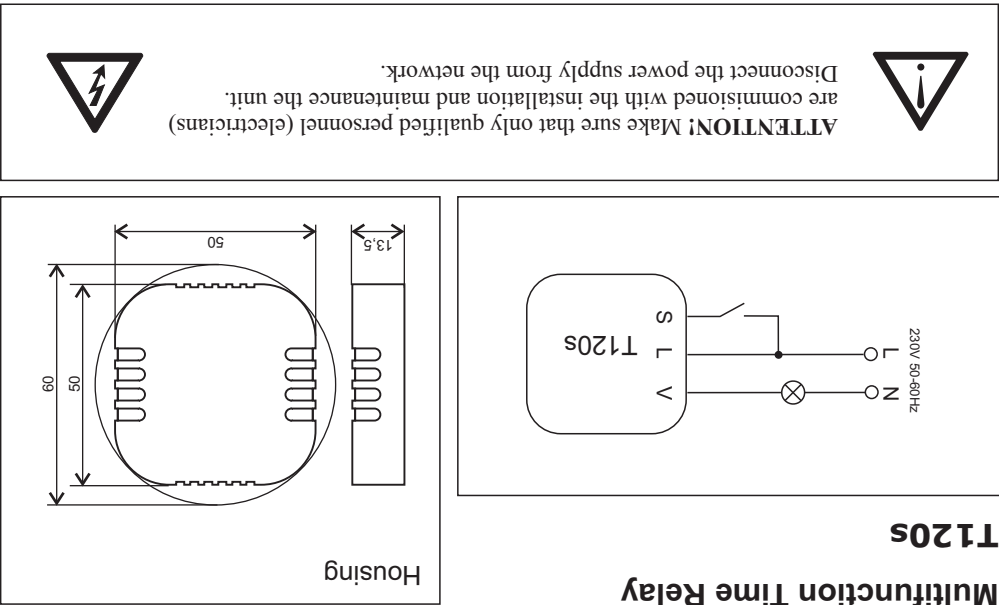
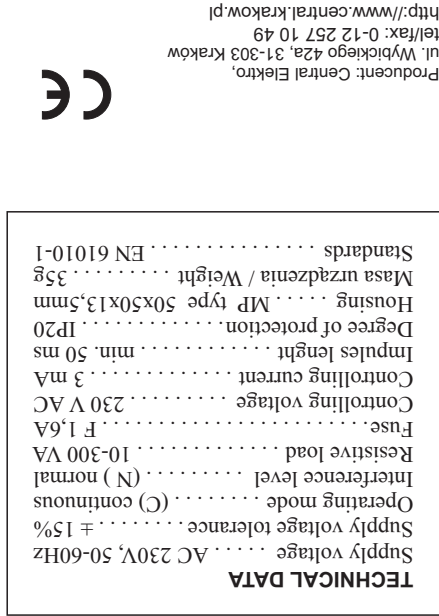
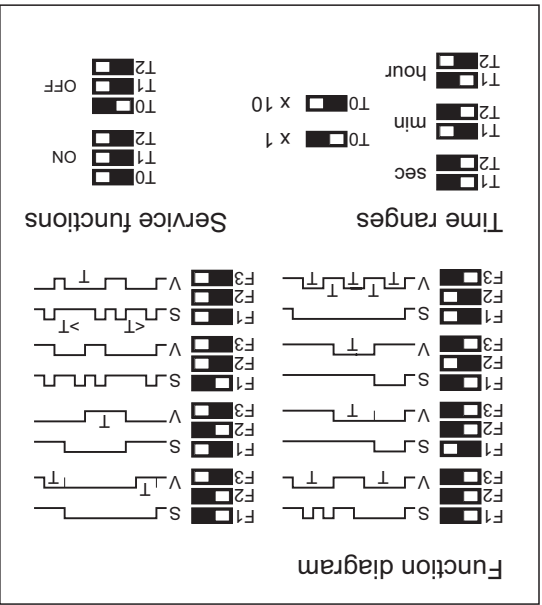
Service functions

T0 ☐ ON
T1 ☐
T2 ☐
T0 ☐ OFF
T1 ☐
T2 ☐

ATTENTION! Make sure that only qualified personnel (electricians) are commissioned with the installation and maintenance the unit. Disconnect the power supply from the network.

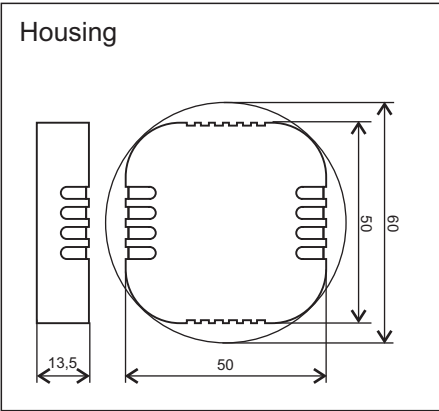
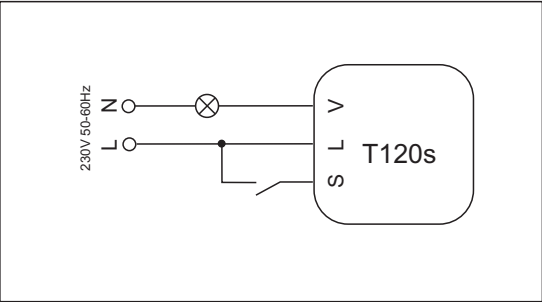


Producent: Central Elektro,
ul. Wybickiego 42a, 31-303 Kraków
tel/fax: 0-12 257 10 49
<http://www.central.krakow.pl>



Multifunction Time Relay

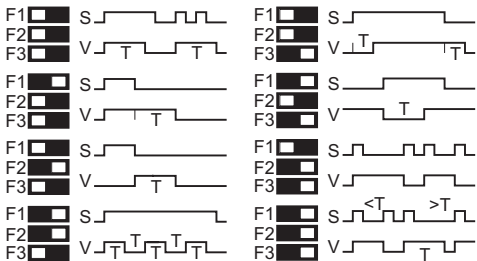
T120s



TECHNICAL DATA

Supply voltage AC 230V, 50-60Hz
Supply voltage tolerance $\pm 15\%$
Operating mode (C) continuous
Interference level (N) normal
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Standards EN 61010-1

Function diagram



Time ranges



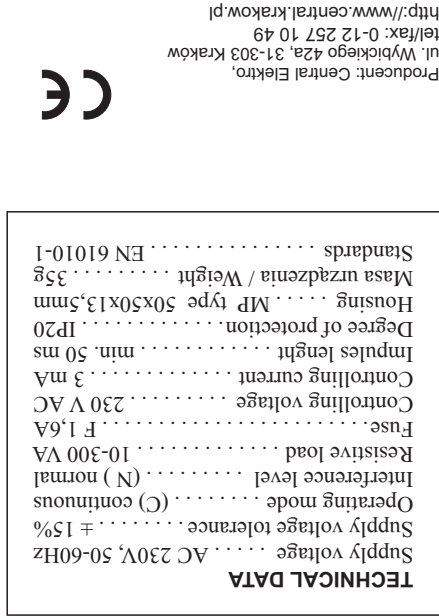
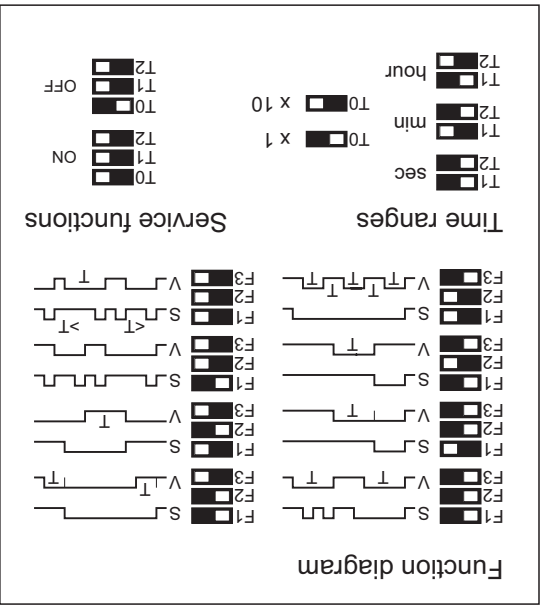
Service functions



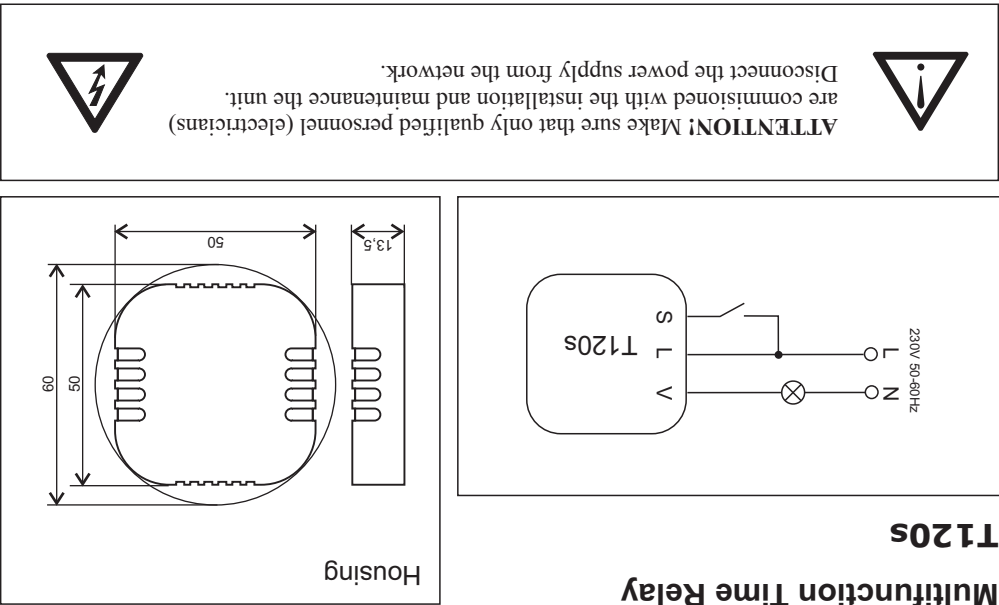
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