

MEASUREMENT & CONTROL

ASYMMETRICAL RECYCLER

ET2-41

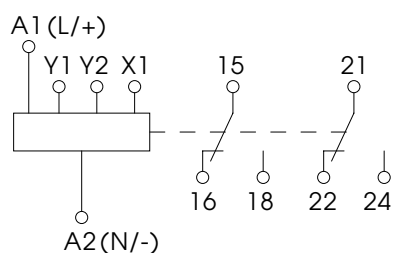
- Multi Voltage 24-240VAC/DC
- 2 Pole Change Over
- 10 Time Ranges, 1 Second to 300 Hours
- 22.5mm width
- Din Rail Mount
- 5A Contact Rating



Technical parameters		ET2-41
Number of functions:		1
Supply terminals:		A1 - A2
Supply voltage:		24-240VAC/DC
Power Consumption:		3VA
Supply voltage tolerance:		+/- 10%
Supply indication:		Green LED
Time ranges:		1 s - 300 Hours
Time setting:		Rotary Switch
Output		
Changeover contacts:		1C/O & 1 NO or 2C/O
Rated current:		5A
Switching voltage:		Max. 250 VAC / 24 VDC
Output indication:		Red LED
Mechanical life:		5,000,000 Ops
Electrical life:		100,000 Ops
Controlling		
Control terminals:		A1-Y1-Y2-X1
Impulse length:		min. 25 ms / Continuously Rated
Reset time:		0.1s
Other information		
Operating temperature:		-10 / +50°C
Humidity:		85% RH
Operating position:		Any
Mounting/DIN rail:		DIN rail EN 60715
Protection degree:		IP 40
Max. cable size:		Max. 2.5 mm ²
Dimensions:		90.6 x 22.5 x 56.6 mm, see page 182
Weight:		93g
Standards & Approvals:		EN 61812-1, EN 61010-1, CE

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Connection



Short	Open	Closed
Y1 - A1	Repeat cycle On Start	Repeat cycle Off Start
Y2 - A1	1NO & 1C/O	2C/O
X1 - A1	-	Always On*

Functions

Function B6: Circulation

