

Multitimer adjustable device

			<p>Pin Configuration</p>
<p>Wiring Diagram</p>		<p>Functioning Scheme</p>	
		<p>Delay ON</p>	<p>Delay OFF</p>

This is an electronic device that operates after a single impulse in the same way as timer relay but the delay is not pre determined.

Choose between 10 time frames and chose the exact delay by the other trimmer.

Our Code	Rated Voltage	Amperage	TIME DELAY	OPTIONS TABLE	
				Delay OFF	Delay ON
160927	12V	10A	Between 0,5 sec. to 6 hour	0	0,5 ... 10S
				1	5 ... 60S
				2	0,5 ... 10M
				3	5 ... 60M
				4	0,5 ... 6H
160928	24V	10A		5	0,5 ... 6H
				6	5 ... 60M
				7	0,5 ... 10M
				8	5 ... 60S
				9	0,5 ... 10S
Materials					
Baseplate		Nylon PA 6,6 + 30% Glass fibre Black	Terminals		Cu Zn (6,3X0,8 mm)
Cap		Nylon PA 6,6 + 15% Glass fibre Black			
Additional Data					
In conformity with:		ISO 7588 - DIN 46244 - ISO 8092	EU Dir. 2002/95/EC RoHS		DIN 4000: IP 5K4
			DIR. 95/54 CE REG. 10 ECE-ONU/2		Terminals pointing downwards
					EMC DIN 40839