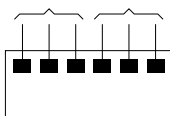## Multifunction timer module RUW 101MW

Programming | Timing range selection

Function selection | Timing range selection

| 0.1…1 s | 0.1…10 s | 0.1…1 min | 1…10 min | 0.1…1 h | 1…10 h | 0.1…1 day | 1…10 days |

Function selection

Selection	Function	Control	Function diagram	Control scheme
	On-delay timer **E**	Series control	U / .1/.4 / .1/.2 / t	U, A1, R, A2
	Monostable with maintained control Wu	Series control	U / .1/.4 / .1/.2 / t	
	Flashing relay, starting On-delay phase Bi	Series control	U / .1/.4 / .1/.2 / t t	
	Flashing relay, starting Off-delay phase Bp	Series control	U / .1/.4 / .1/.2 / t t	
	Off-delay timer R	Control by external contact (S)	U / S / .1/.4 / .1/.2 / t	U, S, A1, B1, R, A2
	Monostable with pulse control Ws	Control by external contact (S)	U / S / .1/.4 / .1/.2 / t	
	Monostable, starting on de-energisation Wa	Control by external contact (S)	U / S / .1/.4 / .1/.2 / t	
	On-delay timer Es	Control by external contact (S)	U / S / .1/.4 / .1/.2 / t	

Power off	Contact open	U: voltage	S: external control	
Power on	Contact closed	R: relay RUM ●●●	t: adjustable time delay	

Presentation: page 28203/2 | Characteristics: pages 28203/3 and 28203/4 | References: pages 28203/5 and 28203/6 | Dimensions: pages 28203/7 and 28203/8

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