

**MAC3 - Sequencer**

TYPE	100 ÷ 240 V~	24 V~
Code	TMK3000000	TMK3002400
Supply voltage	117 ÷ 230 V~ 50-60 Hz	24 V~ 50-60 Hz
Power consumption	5 VA max	
Contact rating	250 V ~ 5A max AC 2500 VA inductive Cos φ = 1 AC 1875 VA inductive Cos φ = 0,4 DC 300 W resistive	
Operations	30 operations per minute	
Life expectancy	Mechanical: 2 million operations Electrical: 100.000 operations with normal led	
Operating temperature	-10 °C ÷ 50 °C	
Storage temperature	-30 °C ÷ 80 °C	
Dimensions	mm 90x54x59	
Housing	Noryl (PPO) UL 94 V0	
Weight	gr. 120	
Mounting	on DIN bar	

**MAC3 - Sequencer 3**

Code	TMK4000000
Power supply	230 V~ 50-60 Hz
Power consumption	8 VA max
Contact rating	250 V ~ 5A max AC 1250 VA inductive Cos φ = 1 AC 500 VA inductive Cos φ = 0,4 DC 150 W resistive
Max. no. operations	10 operations/minute
Life expectancy	Mechanical: 2 million operations Electrical: 100.000 operations with normal load
Operating temperature	-10 °C ÷ 60 °C
Storage temperature	-30 °C ÷ 80 °C
Dimension	mm 106x90x72
Housing	Noryl (PPO) UL 94 V0
Weight	gr. 420 aprox.
Mounting	on DIN rail

**MAC3 - MWRC- RAIN WATER CONTROL**

Type	MWRC1	MWRC2
Code	T00X003000	T00X003100
Supply voltage	230 V~ / 50Hz - 3W	230 V~ / 50Hz - 3W
Power consumption	6mA max	6mA max
Valve power supply	230 V~ / 50 Hz - 1A	230 V~ / 50 Hz - 1A
Pump power supply	230 V~ / 50 Hz - 5A	230 V~ / 50 Hz - 5A
Tank level control	float switch (not included)	Sensor (not included)
Operating temperature	0 °C ÷ + 50 °C	0 °C ÷ + 50 °C
Storage temperature	-20 °C ÷ +80 °C	-20 °C ÷ +80 °C
Dimensions	127 X 87 X 61mm	127 X 87 X 61mm
Weight	gr. 550	gr. 550
Rain water level display	No	10 LED BAR
<b>Float switch for MWRC1</b>		
<b>Technical features</b>		<b>CODE</b>
Low voltage microswitch (gold contacts)		<b>K2M1006CY0</b>
<b>Sensors for MWRC2</b>		
	<b>Technical features</b>	<b>CODE</b>
Stainless steel housing	<a href="#">see sensor page</a>	<b>USAP3V4F10</b>
Brass housing	<a href="#">see sensor page</a>	<b>USBP3V4F10</b>

**MAC3 - RAIN CONTROL LCD SPECIAL**

Code	TXL10XB100	TXL10YB100
<b>Power supply</b>	117 V~ / 50÷60Hz	230 V~ / 50÷60Hz
Consumption	5,5VA	
Display	LCD 2X16	
Operating temp.	0 ÷ +50 °C	
Storage temp.	-10 ÷ +60 °C	
Operative range	0 ÷ 5m. H <sub>2</sub> O	
Max. overpressure	20m. H <sub>2</sub> O	
Measurement accuracy	± 1%	
Resolution	1cm. H <sub>2</sub> O	
Minimum obtainable differential	2cm. H <sub>2</sub> O	
Output relay	10A 250V	
Available channels	N°1	
Housing	NORYL UL94V0	
Dimensions	mm. 105X90X73	
Weight	gr. 450	
Device + sensor weight	gr. 1290	
<b>Sensors for Rain Control LCD</b>		
<b>Housing</b>	<b>Features</b>	<b>Code</b>
Stainless steel	<a href="#">see sensor page</a>	<b>USAP3V4D10</b>
Brass	<a href="#">see sensor page</a>	<b>USBP3V4D10</b>