



A.

Talento 121

One-Hour Repeat Cycle Mechanical Time Switch



- Synchronous motor
- Low cost repeat cycle timer for industrial processes and other applications
- Continuous ON/OFF load cycling in a one-hour repeating pattern
- Captive trippers enable up to 24 ON and 24 OFF times in 1.25 minute increments over a one-hour period
- Can be used with an Intermatic 24-Hour or 7-Day time switch to provide repeat cycle switching during selected periods
- Surface or DIN Rail mounted with panels or mounted in an Intermatic indoor or outdoor enclosure
- Available with 3-way override

	Model #	Input Voltage	Total Cycle Time	Timing Interval	Switch Output
A.	TALENT0121-120	120 VAC	1 Hr.	1.25 Min.	SPDT, 16 Amp
	TALENT0121-240	208-240 VAC	1 Hr.	1.25 Min.	SPDT, 16 Amp
	GMX121-0-120*	120 VAC	1 Hr.	1.25 Min.	SPDT, 16 Amp

* Mounted in Type 3R enclosure

Ratings:

Dimensions:

3.31" (8.41 cm) H x 2.13" (5.41 cm) W x 2.56" (6.5 cm) D

Minimum Switching Time: 1.25 minutes

Switch Output: SPDT isolated contacts

16 A Resistive, 125-250 VAC

750 W Tungsten, 250 VAC

Operating Temperature: 32°F to 131°F (0°C to 55°C)

Operating Humidity: 0 to 95% RH non-condensing

Wiring Connections: Screw terminals for up to #12 AWG wire



B.

FM1S12HU-120U

12-Hour Repeat Cycle Time Switch



- 21 Amp STD T switch
- Panel mount
- Captive trippers enable up to 48 ON and 48 OFF times in 7.5 minute intervals

	Model #	Input Voltage	Total Cycle Time	Timing Interval
B.	FM1S12HU-120U	120 VAC	12 Hr.	7.5 Min.

Ratings:

Dimensions: 2.36" H x 2.36" W (60 mm H x 60 mm W)

Supply Voltage: 120 VAC

Power Consumption: 1 VA

Switch Rating: SPDT

Resistive: 21 A, 250 VAC

Inductive: 1 HP, 125 VAC, 2 HP, 240 VAC

Wiring Connections: 1/4" quick-connects