

PULSAFEEDER®

 PumpCatalog.com

Questions? Call 1-800-810-1053



Programmable Timers	Timer 1	Timer 2	Timer 3	Timer 4	Alarm / Timer 5
Output Type	Relay 1	Relay 2	Relay 3	Relay 4	Dry Contact
28 Day	X	X	X	X	X
Pulse	X	X	X	X	X
Percent	X	X	X	X	X
Cycle	X	X	X	X	X
System Alarm					X

Programmable Inputs	Input 1	Input 2	Input 3	Input 4	Input 5
Drum Level	X	X	X	X	X
Water meter	X	X	X	X	X
Hall effect	X				
Flow					X

-  **Timer 1**
-  **Timer 2**
-  **Timer 3**
-  **Timer 4**

Programmable Inputs

- Drum level inputs
- Water meter inputs
- Hall effect input

Programmable Timers

- Output type
- 28 day
- Pulse
- Percent
- Cycle
- System Alarm

Aftermarket

- Solenoids
- Motorized Ball Valves
- Water Meters
- Corrosion Coupon Racks
- Metering Pumps (PULSAtron, XP Series)



Timer **Micro Vision** Programmable Timer Controller

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MicroVision ^{Timer} Programmable Timer Controller

Specifications and Model Selection

MicroVision Timer Selection Guide		MVT	-	-	-	-
PRODUCT DESIGNATOR Position 1, 2 & 3	MVT = MicroVision Timer Controller					
VOLTAGE Position 4	1 = 115 volt 2 = 230 volt (no prewired power cord or relays available)					
POWER WIRING Position 5	X = Liquid Tite connections only (required for 230VAC) P = Prewired w/Power Cord and Pigtails for 115 VAC					
PANELS Position 6	X = No Panel and No Flow assembly F = Flow assembly, No Panel A = Standard Panel & Flow Assembly B = Panel & Flow Assy, 1 Pump Mount, strainer, inj tee & rails C = Panel & Flow Assy, 2 Pump Mount, strainer, 2 inj tees & rails D = Panel & Flow Assy, 3 Pump Mount, strainer, 3 inj tees & rails					
SUFFIX CODE Position 7 thru 13	XXX = Suffix Code CZ_XX = CE Approval (CZXXX=Europe; CZUKXXX=UK; CZSUIXXX=Switzerland/Liechtenstein)					

A completed model should look like "MVT1PB-XXX"

Custom Engineered Designs – MicroVision Panel Mount



Systems

Pulsafeeder's MicroVision Systems are designed to provide complete chemical feed solutions for all electronic metering applications. From stand alone simplex pH control applications to full-featured, redundant sodium hypochlorite disinfection metering, these rugged fabricated assemblies offer turn-key simplicity and industrial-grade durability. The UV-stabilized, high-grade HDPE frame offers maximum chemical compatibility and structural rigidity. Each system is factory assembled and hydrostatically tested prior to shipment.

Dimensions

