# GEM-FLOW<sup>™</sup> | G75-BWM

## Baccara Water Meter Controller

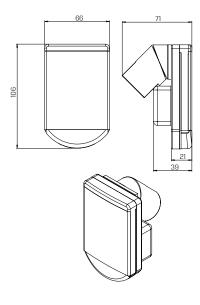
- Single station water volume controller
- · Connected to a water meter with pulse outlet
- Opens at a set time and closes when required water volume has been reached

#### **Technical Data**

Operating temperature	-10° to 60°C						
Electrical	Powered by single 9V alkaline battery; use best quality to ensure at least one year's autonomous operation. • Back-up memory • Low battery warning • Power saving LCD • Battery included						
Mounting	<ul> <li>Various mounting options:</li> <li>Directly on a 28mm diameter solenoid in horizontal or vertical position with adaptor</li> <li>Wall mounting with four screws</li> <li>Accessories provided</li> </ul>						
Solenoid	Compatible with G75 4 $\Omega$ latch operator						
Measurement units per pulse	100 liters   1m³   10m³   100 gallons   1000 gallons						
Software	<ul> <li>24 hours real time clock</li> <li>See 'Programming key features' table</li> </ul>						
Options	Solar panel, charger						
Standard protection class	Dust and watertight     IP67 and NEMA 4X						

\* G75-A





### **Programming Key Features**

Set start time
Set required water volume
Day select
OFF

# How to Order

5-BWM	-	VALVE		-	TYPE		PORT		FUNCTION		MANUAL OVERRIDE		ORIFICE	
		No valve	00		with flange	1	1/8" BSP	10	2W NC	1	None	0	1.0 (1)	1
		1/2" BSP	40		Brass		1/8" NPT	11	3W NC	3	Home	0	1.2	2
		1/2" NPT	41		Diddo	0	1/4" BSP (1)							
		3/4" BSP	50					20	3W NO	4			1.6	3
		3/4" NPT	51				1/4" NPT (1)	21						
		1" BSP	60											_
		1" NPT	61											Ρ
		1-1/2"BSP	70											
		1-1/2"NPT	71											

#### Example: G75-BWM-G75-A-110102

2" BSP

2" NPT

G75-A \*

80

81

GEM-FLOW™ G75-BWM - G75-A with flange, 1/8" BSP, 2W NC, no manual override, 1.2 orifice

(1) Brass only

\* To order controllers manufactured according to your specific requirements, please contact our technical sales department