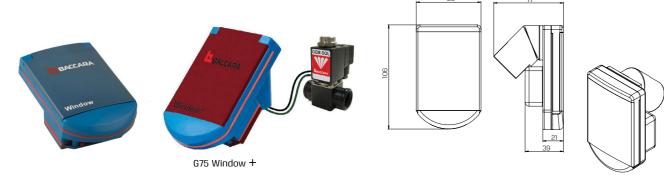
CONTROLLERS & SPECIAL VALVES

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G75-C-1W & 1W⁺ | Irrigation window controller



Irrigation cycles within a defined time frame

Technical Data

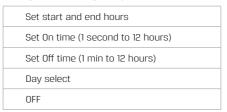
Operating temperature	-10° to 60°C
Mounting	Various mounting options: • Directly on a 28mm diameter solenoid in horizontal or vertical position with adaptor • Wall mounting with four screws • Accessories provided
Electrical	Powered by single 9V alkaline battery; use best quality to ensure at least one year's autonomous operation. Back-up memory Low battery warning Power saving LCD Battery included
Solenoid	Both Window and Window ⁺ controllers have identical programming. • Window: compatible with G75 4Ω latch operator • Window ⁺ : has a stronger output to operate G80 latch and GEM-SOL 'IL' latch coils
Valve	Window: can operate any valve equipped with 3/4" UNEF solenoid cavity (Richdel® type) Window*: only with Baccara latch valve
Software	24 hours real time clockSee 'Programming key features' table
Options	Solar panel Charger Accurate clock (low time drift)
Standard / Certification	CE
Standard protection class	Dust and watertight IP67 and NEMA 4X

Mounting options

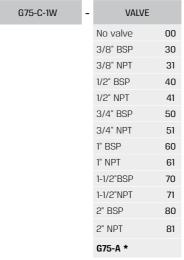


G75-C-1W & 1W+ | Irrigation window controller

Programming key features



How to Order: G75 Window



* This controller will only operate with G75 operators

* G75-A

TYPE		PORT		FUNCTION		MANUAL OVERRIDE		ORIFICE	
with flange	1	1/8" BSP	10	2W NC	1	None	0	1.0	1
without flange	2	1/8" NPT	11	3W NC	3			1.2	2
Irass	3	1/4" BSP (1)	20	3W NO	4			1.6	3
		1/4" NPT (1)	21						

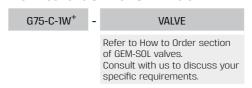
Example: G75-C-1W-50

GEVA 75 Window controller with 3/4" BSP valve.



(1)Brass only

How to Order: G75 Window+



Example: G75-C-1W+-GEM-A-21045N0

GEVA 75 Window⁺ controller with: GEM-A valve, brass, 1/8" BSP, 3W NO,

2.4 orifice, NBR, no manual override.



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