

EV LCD-AL BWL	       
	2-way wireless console with graphic LCD and integrated RFID reader - Extended keypad with direct commands - Signal LED and acoustic signaling device - Interactive and intuitive graphic interface with icons contextual to system status - Management of 6 freely associable programs - Programmable backlight with light sensor - Integrated RSC® technology: remote programming and management - Anti-tamper protection: anti-opening/antidetachment, supervision, code error - Lithium battery included - Surface mounting - Environmental class II (indoor general) - ASA casing - Design by Pininfarina - White
	Item no. F102EVLCDALBWL

EV LCD-AL BWL - Technical and functional specifications

General features	Type	EV LCD-AL BWL	Electrical specifications	Lithium battery	SOCL2 - 3.6V
	RFID reader	Integrated		Rated voltage external power supply	5V DC
User interface	Display	Graphic		Battery life	> 2 years
	Infographics	Icons contextual to system status	Physical specifications	Environmental class	II
	Buzzer	✓		Protection class	IP3x-IPK04
	Buzzer alerts management	✓		Casing	ASA
	Programs managed	6		Dimensions (L x H x D)	150 x 126 x 31mm
	Remote controls managed	6		Weight	400g
Wireless features	Chronothermostat management	✓	Conformity	Standards	EN 50131-1 EN 50131-3 EN 50131-5-3
	Communication protocol	EV@BWL		Security grade	2
	Transmitter-receiver	UHF		Certification	Pending
	Frequency band	868MHz			
Anti-tamper protection	Modulation	FSK			
	Anti-opening and anti-detachment	Micro-switch			
	Supervision	✓			

EV LCD-AL BWL - Accessories

	EV KEY High security transponder for the Evolution series RFID readers - Unique non-duplicable nor reprogrammable code - ABS casing - Design by Pininfarina - Gray		EV AL5V External switching power supply for EV LCD-AL BWL - 0.5A @ 5V DC stabilized output - Installation inside junction or switch boxes - Polycarbonate V0 casing - Black - Dimensions (L x H x D) 66 x 35 x 26mm
	Item no. F103EVKEY		Item no. F102EVAL5V