

OUTDOOR

SAEL 2010PRO BUS		EN 50131	SELF POWERED	SOUND TYPE SETTING	ANTI-DRILLING PROTECTION	ANTIFOAM PROTECTION	SELF TEST	SECURITY GRADE 4	CLASS IIIA SHELTERED OUTDOOR	IP44
		Self-powered magneto-dynamic siren with a complete anti-tamper equipment: anti-opening/antidetachment, antifoam and anti-drilling - Sound level 103dB(A) @ 1m - LED flashlight - Numerous programming options for diversification of optical and/or acoustic signaling according to the event - Free program association - Signaling for system status and arming/disarming of the system - Self test function and failure signaling for: power supply, battery, flashlight or horn failure - Integrated RSC® technology: remote programming and management - Environmental class IIIA (indoor and sheltered outdoor) - Design by Pininfarina - EN 50131-4 certification security grade 4								
		Item no. F105S2010PBUSAL - Casing: ABS base, varnished aluminum cover								
		Item no. F105S2010PBUSCR - Casing: ABS base, chrome-plated aluminum cover								

SAEL 2010PRO BUS - Technical and functional specifications

General features	Type	SAEL 2010PRO BUS
	Connection	Siren Bus
Optical/acoustic specifications	Sound level	103dB(A) @ 1m
	Frequency	1400Hz...3600Hz
	Flashlight	LED
Programmable functions	Program association	Programmable
	Functioning mode	indoor or outdoor
	Volume adjustment	4 levels
	Sound type	3 modes
	Signaling managed	Alarm Technical alarm Prealarm Arming/disarming Chime Signallings of state
Anti-tamper protection	Anti-opening/detachment	Micro-switch
	Antifoam	✓
	Antidrilling	✓

Functions	Self test	Automatic
	Operating voltage	10.5V...14.5V DC
Electrical specifications	Stand-by consumption	12mA @ 13V DC
	Max. consumption	1.8A @ 13V DC
	Consumption during status signaling	70mA @ 13V DC
	Battery	12V/2Ah
	Environmental class	IIIA
Physical specifications	Protection class	IP44-IPK08
	Casing	Aluminium
	Dimensions (L x H x D)	211 x 315 x 98mm
	Weight	3.1kg
	Standards	EN 50131-4
Conformity	Security grade	4
	Notified body	IMQ