

COMPACT



UP TO **45 m²**
390 m³ OF FOG

Fog emission and saturation:
up to 390 m³ in 50 seconds
(140 m³ visibility less than 1 m)

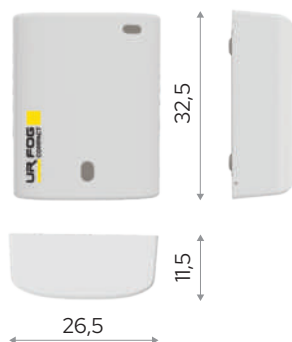
It is a fog system with a small size and high performances.
Low power consumption.

Plastic cover maximize performances for wireless connections.

INSTALLATION



390



JUST
3,8 KG

The patented revolution in fog system market

Dimension	L 26,5 x W 11,5 x H 32,5 cm
Weight	3,8 Kg
Suggested square meters up to	45 m ²
Max fog emitted in single shot	390 m ³
Maximum shooting time	50 sec.
Max fog emitted with full fog bag	2400 m ³
N. of shots with max shooting	6
Pump	yes
Fog tank capacity	500 ml
Working time without mains power	about 1 hour
Heating time	about 20 minutes
Horizontal mounting	yes with opzional kit
Serial bus with standard protocol	yes 2 serial
Power consumption	about 30 W
Back up battery	1,2 Ah 12V
Electronic board	2 inputs / 3 ouputs
Cover	plastic
Non-dangerous fog certification	yes
Shooting time programmable	yes
Product code	FPUC390



FOG FLUID
CERTIFIED

Complies with
european
CE

Meets
EUROPEAN
Standard

UR FOG
SECURITY FOGGING SYSTEMS

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COMPACT ELECTRONIC BOARD

Led RED

Steady on: system in fault/error
Fast flashing: bag in reserve / empty
Off: no alert

Button setting
shooting time/ fluid reset

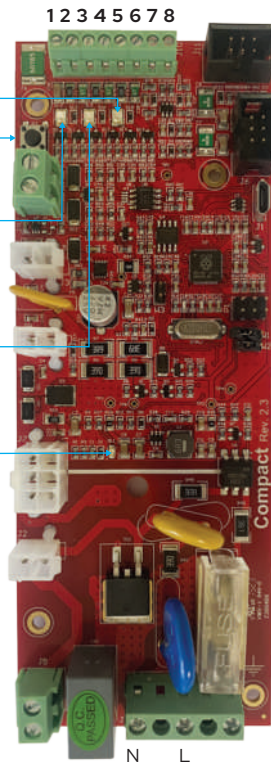
Led GREEN

Steady on: system ready
Slow flashing: system warming up
Off: fault/error

Led BLUE

Steady on: system armed
Off: system disarmed

Led RED on
Presence of board power supply



Standard serial port for ACTIVE CLOUD card or direct interface Card with alarm control panel

Serial port for our serial relay card with 4 configurable outputs

USB connector
Firmware update / board reprogramming

W1 — Open for bag reset
 — Closed for setting shooting time

W2









OUTPUT

- 1) 12V DC (max 300 mA)
- 2) 0V DC ground
- 3) If W2 is open: ARMING STATUS (active if armed)
 If W2 is closed: SHOOTING STATUS
 (active all the time of the shot)
- 4) ACTIVE if bag in reserve / empty
- 5) ACTIVE if system fault or errors present (battery flat or disconnected, power supply faulty or power failure)

INPUT

- 6) GDN input reference
- 7) ARMING command
- 8) SHOOT command

ACCESSORIES AND REFILLS

Product code		
	FPUSTDC	Desk stand
	URCLWFC	Active Cloud LAN/WiFi board (optional WiFi antenna)
	URCLWFA	WiFi antenna module for Active Cloud
	FPUWBC	Orientable wall bracket
	SCCCOC	Side extra riser (for second extra board or horizontal mounting)
	SCOFBHC	Fluid bag holder (for horizontal mounting)
	SKITHM	Compact Kit for horizontal mounting (side extra riser + fluid bag holder)
	FFXR500	Fluid bag 500 ml FOOD GRADE