

# **VALK-VOX A**

### **Addressable Voice Sounder**

The VALK VOX A is a wall mounted Addressable Voice Sounder which is available in either Red or White housings. The VALK VOX voice sounder is based on our successful Horn type sounder and sounder/ beacon. Up to 32 individually addressed sounders can be installed per loop occupying an address in the range 94 to 125, it can be also configured the shadow mode. The address is set using switches 1 to 5 of the 8 way DIL switch.

With message selection directly programmable via the standard sounder programming of the JUNIOR and JUNO NET Panels, the VALK VOX A, can broadcast up to 5 differentiated pre-loaded messages: Alert, Fire, Evacuation, Test and Silence Message. The desired messages can be downloaded from our own proprietary recording PC application, via a standard USB interface. This product is Loop Controlled and Loop Powered.

#### **Key Features**

- ▶ Multi-Message. Follows Panel's Sounder Programming
- ▶ Multi-Language
- ▶ 107 dBA maximum sounder output at 1 m
- Messages easily programmed via USB interface using dedicated software
- Synchronization for fast activation

TECHNICAL SPECIFICATIONS	
SUPPLY VOLTAGE	Loop: 20 V to 30 V DC
LOOP CURRENT	0.7 mA (Quiescent) - 7.5 mA Max. (Sounder active or charging)
LOOP CURRENT - ALARM BEACON	1.4 mA
SOUNDER OUTPUT @ 1 METER	Tone 104 dBA - Voice Message 107 dBA
MAX. CABLE SIZE	2.5 mm <sup>2</sup>
COLOUR / CASE MATERIAL	Red or White / ABS
OPERATING TEMPERATURE / MAX. HUMIDITY	-10°C to 55°C / 95% RH Non-Condensing
PROTECTION	IP21C - Type A - Indoor use
DIMENSIONS	110 (D) x 83.6 (H) mm
WEIGHT	270 g / 325 g - inc. mounting base
ORDER CODE	
VALK VOX A	VALK VOX ADDRESSABLE
VALK VOX AB	VALK VOX ADDRESSABLE WITH BEACON



# **VALK-VOXC**

## **Conventional Voice Sounder**

The VALK- VOX C is a wall mounted Conventional Voice Sounder which is available in either Red or White housings. The VALK VOX C voice sounder is based on our successful Horn type sounder and sounder/beacon.

The VALK VOX C, can broadcast up to 2 differentiated pre-loaded messages: Fire and Alert. The desired messages can be downloaded from our own proprietary recording PC application, via a standard USB interface.

#### **Key Features**

- ► Multi-Message
- Multi-Language
- ▶ 106 dB maximum sounder output at 1 m
- Messages easily programmed via USB interface using dedicated software
- Synchronization for fast activation
- ▶ Compatible with most conventional fire panels

TECHNICAL SPECIFICATIONS	
SUPPLY VOLTAGE	20 V to 30 V DC
LOOP CURRENT - SOUNDER ACTIVE	28 mA (Average) - 65 mA (Peak) @ 24 V DC
SOUNDER OUTPUT @ 1 METER	Tone 103 dBA - Voice Message 106 dBA
MAX. CABLE SIZE	2.5 mm <sup>2</sup>
COLOUR / CASE MATERIAL	Red or White / ABS
OPERATING TEMPERATURE	-10°C to 55°C
MAX. HUMIDITY	95% RH Non-Condensing
PROTECTION	IP21C - Type A - Indoor use
DIMENSIONS	110 (D) x 83.6 (H) mm
WEIGHT	265 g / 315 g - inc. packaging
ORDER CODE	
VALK VOX C	VALK VOX CONVENTIONAL
VALK VOX CB	VALK VOX CONVENTIONAL WITH BEACON