

## **COMPONENTS INCLUDED**

## Sonihull 8

- Sonihull ultrasonic Control Box with 8 outputs
- 8 x Ultrasonic Transducers each with 7.5m of cable and transducer mounting rings
- Mains cable with standard UK 3-pin fused plug
- Marine grade epoxy for bonding transducer mounting rings to surfaces
- Transducer gel



## **TECHNICAL SPECIFICATIONS**

## Sonihull 8

Supply Breaker

Power Supply Approvals

Voltage

Avg. Power Consumption 34 Watts AC or 31 Watts DC

20 Amps

**Ultrasonic Frequencies** 19.5 kHz - 55 kHz

Control Box IP Rating IP53

Transducer IP Rating

Transducer Cable Length

Weight

**Control Box Dimensions** 

**Mounting Ring Dimensions Transducer Dimensions** 

UL and CE

115/230V AC 50/60Hz (180mA)

or 13-30V DC (2.5A)

**IP68** 

7.5m (extendable up to 80m) Control Box 9kg, Transducers 9.6kg,

Total Boxed 20.6kg

388 x 340 x 100mm (W x H x D)

95 x 24mm (Ø x H) 76 x 75mm (Ø x H)



Built-In AC Voltage Selector Switch should be switched to the correct position (either 115V or 230V, depending on AC supply characteristics). The AC Voltage Selector Switch is located under the front cover of the control box.

CHECK AC VOLTAGE SELECTOR SWITCH POSITION PRIOR TO INSTALLATION.

**Altitude Rating** 94/9/EC ATEX Certified Precautions must be taken for systems that are to be installed at an altitude of over 2000m.

Transducers approved for use in Zone 0.

Control Box certified for use in Zones 1&2, if fitted in a separate cabinet.

Warranty







