

Ultrasonic Rodent Transducer - URT800



The Ultrasonic Rodent Transducer URT800 is an ultrasound producing device capable of converting high intensity electrical impulse to high pressure ultrasound waves which is propagated from the device. The device is made up of high quality ABS plastic materia. The ultrasound generator is a high performance polyphonic ceramic membrane to with stand high raising pulse.

Transducer Specification

Ultrasound Generator	: Piezo Electric Disc (35mm)
Sound Pressure	: 80dB to 110dB (At 1 meter)
Triangle exciter	: Centre damp horizontal line exciters.
Crystal	: Ceramic (Equivalent to Dm44)
Transducer Housing	: ABS Plastic with mounting base
Colour	: Half White
Dimension in mm	: 67.5(Dia) x 30 (H)
Mounting Method	: Hole to Hole matches with Electrical T junction
Certifications	: CE

(EN IEC 61010-1:2010 + A1:2019)
(EN ISO 12100:2010) Applicable Standards

