



Telephone second ringer Type TW2

The TW2 is built into a shock-proof plastic casing based on protection standard IP 66. The intermittent alarm has a maximum volume of 93dB /1m. Because this is significantly different from running machines and motors, it can be perceived even in a loud environment.

Telephone second ringer

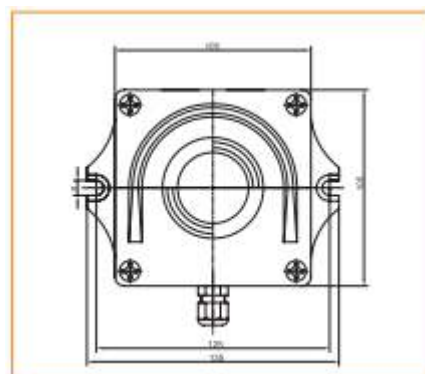
Type TW2



Technical data

Ring voltage	24-60V at 20-60Hz
Volume	24V - 90dB, 60V - 93dB at 1m distance
Audio frequency	3200Hz
Ring tone	intermittent tone
Casing	plastic ABS grey
Protection	IP 66
Cable gland	M16 x 1,5 (Ø 5-10mm)

Dimensioned drawing



Order no.

I2.87

Dimensions:

105 (length) x 105 (width) x 110 (height) mm

Distance between holes for mounting:

125mm

Weight:

approx. 550g