

BS-590 230V AC GENERAL PURPOSE BELL



TECHNICAL CHARACTERISTICS

OPERATION VOLTAGE	220-240V AC/50-60Hz
MAXIMUM POWER CONSUMPTION	51VA
SOUND OUTPUT at 1m	100dB
PRODUCED IN ACCORDANCE WITH	EN 50130-4, EN 55022, EN 60950-1
OPERATION TEMPERATURE RANGE	0 to 60 °C
RELATIVE HUMIDITY	Up to 95%
CONSTRUCTION MATERIALS	ABS, electrostatic painted iron plate
EXTERNAL DIMENSIONS	240mm (diam) x 80mm (height)
TYPICAL WEIGHT	1200gr.
GUARANTEE	2 years

Thank you for purchasing this product of Olympia Electronics. A European manufacturer.

GENERAL

BS-590 is a sound warning device for general use which gives a strong ring signal when is supplied with 230V AC. It is installed at a height of about 2-3m, indoors or outdoors but away from rain.

INSTALLATION

Connecting it is very easy and is done as follows.

First remove the bottom plastic cover of the bell. Fix it on the wall and then connect the mains cables to the terminal blocks. We snap on the bell and is ready to operate.

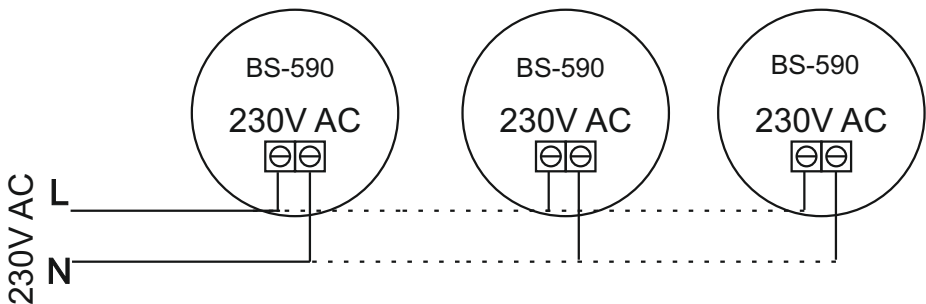


Figure 1