

VL-JS-OS

Telephone Jack
Socket Unit


VL-HF-OS

Hands Free Disabled
Refuge Unit


VL-JS-OS - Description

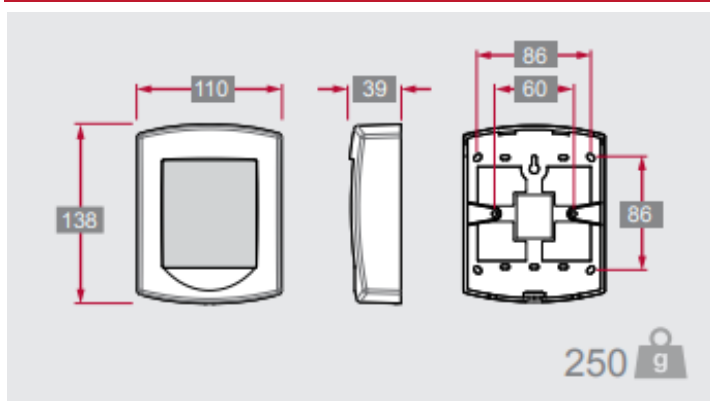
The JS-OS is an addressable jack socket that can be surface mounted and is equipped with an LED indication which lights up when called from the control panel.

Also available is VL-JS-THS, a telephone handset with jack plug for use with VL-JS-OS.

VL-HF-OS - Description

The Type B Outstation (VL-HF-OS) is designed to fully comply with BS5839 for use as a Fire Telephone system, Disabled Refuge Call system or as a combined system when both Fire Telephones and Disabled Refuge Points are required.

The Type B Outstation is designed to be versatile, compact and an easy to use Refuge Call Point. Type B Outstations can only be used where the background noise is below 40dBA (therefore there can be no sounder or Voice Alarm coverage in the area).

Dimensions (mm) & Weight (kg)

Features

- Surface mount compact enclosure
- Full duplex operation allowing 2 way voice communication
- Status LED
- High volume ringer

Technical Specifications

Model	HF-OS	JS-OS
Standby Current	2mA	
Off Hook Current	40mA max	
Line Voltage Standby	24Vdc	
Operating Temperature	< 50°C	
Relative Humidity	< 90% RH	
Dimensions (mm)	138 (H) x 110 (W) x 39 (D)	
Weight	250g	200g

VL-JS-THS

Telephone handset with jack plug,
for use with VL-JS-OS

