

3006200025

## VSP-211M-L

Main Station - Batteryless Telephone System 20-Way



- ✓ 20 extension system
- ✓ 2 positions group selector switch
- ✓ 10 extension line selector switch
- ✓ Built-in system amplifier w/ capacitor battery
- ✓ Has terminals for auxiliary 24V DC when used as Common Battery Telephones.
- ✓ To avoid noise problems, the 24V DC must be supplied via a DC/DC converter
- ✓ LED call indication in front
- ✓ Flush mounted
- ✓ Wall mounting with corresponding metal cabinet type MBOKS-G
- ✓ Desk mounting with corresponding wooden cabinet type VSPC-OAK
- ✓ Suitable for installation in wheelhouse and control room

 IP44

### Description

#### VSP-211M-L Main Station: 20-Way Batteryless Telephone System

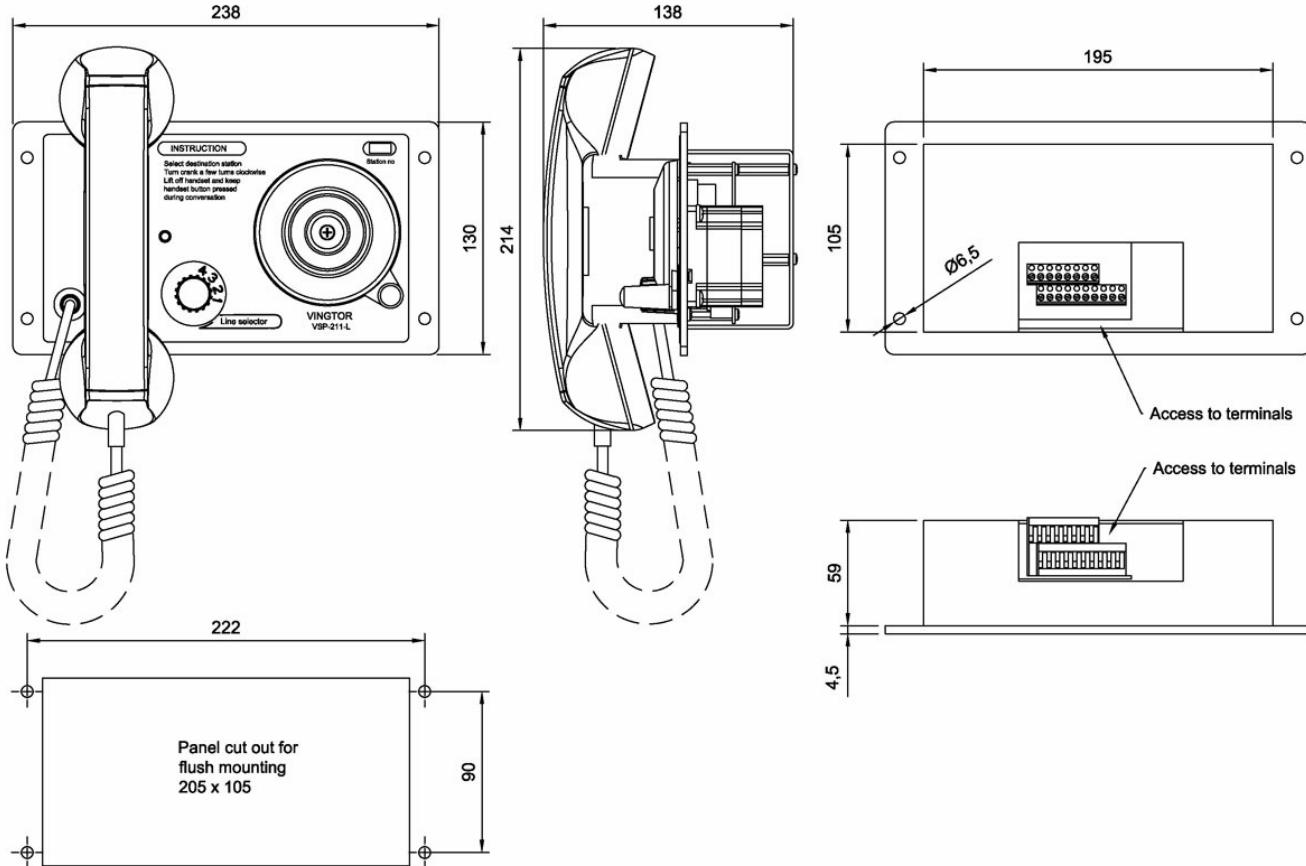
The VSP-211M-L Main Station offers a dependable solution as part of our established 20-Way Batteryless Telephone System. This system is designed to ensure seamless communication onboard vessels, even during power outages, making it a vital component of any ship's safety and communication equipment. Key features include:

- ✓ Flush-Mounting Design: For straightforward installation in various locations onboard.
- ✓ Selective Calling: Enhanced with a 10-position selector switch and a 2-position group selector for efficient communication between stations.
- ✓ Built-In System Amplifier: Uses a capacitor battery to maintain functionality without external power sources.

The VSP-211M-L is a proven choice for vessels requiring a robust and reliable secondary communication system in line with SOLAS standards.

### Technical Dimensions

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# Specifications

## GENERAL

|                             |  |
|-----------------------------|--|
| Connections                 | Screw terminals                                    |
| Color                       | Black  |
| IP rating                   | IP-44  |
| Dimensions                  | 238 x 205 x 137 mm (w/ handset and built-in depth) |
| Panel cut-out               | 205 x 105 mm                                       |
| Weight                      | 1.30 kg  |
| Operating temperature range | -25°C to 55°C                                      |
| Compass Safe Distance       | > 155cm  |

## Accessories



MBOKS-G

VSP Batteryless Telephone System



VSPC (VSPC-OAK)

MDF Cabinet with OAK embossed Vinyl laminate



VSP-36-PEL-A

Headset with boom mic, headband, and 10m cable



VSP-36-PEL-A/20

Headset with boom mic, headband, and 20m cable



CD-4

Plugbox Waterproof



VSP-36-PELP-A

Headset with boom mic, headband, and 10m cable



VSP-36-PELP-A/20

Headset with boom mic, headband, and 20m cable



VSP-36-PELP-A/25

Headset with boom mic, headband, and 25m cable



#### IRR-VSPM-24

Relay box 24V DC for VSP M



#### IRR-VSPM-220

Relay Box 220V AC for 20 Way system