



3006200029

VSP-213M-L

Main Station - Batteryless Telephone System - 20-Way

- 20 extension system
- 2 positions group selector switch
- 10 extension line selector switch
- LED call indication in front
- Flush mounted
- Wall mounting with corresponding metal cabinet type MBOKS-G
- Obsk mounting with corresponding wooden cabinet type VSPC-OAK
- Suitable for installation in accommodation and control rooms

IP44

Description VSP-213M-L Main Station: Dependable Onboard Batteryless Telephone

The VSP-213M-L Main Station, part of our reliable 20-Way Batteryless Telephone System, is tailored for ships needing consistent and clear secondary communication. This unit's design allows for flexible installation and operation, making it a solid choice for strategic communication across a vessel. Key aspects include:

Flexible Installation: Options for flush, wall, or desk mounting cater to various onboard needs.

- Selective Calling: Enhanced with a 10-position selector switch and a 2-position group selector for efficient communication between stations
- O Designed for Strategic Placement: Ideal for accommodation areas, ensuring communication remains uninterrupted, even during power failures.

The VSP-213M-L is crafted for vessels that prioritize dependable and efficient communication in line with global safety standards.

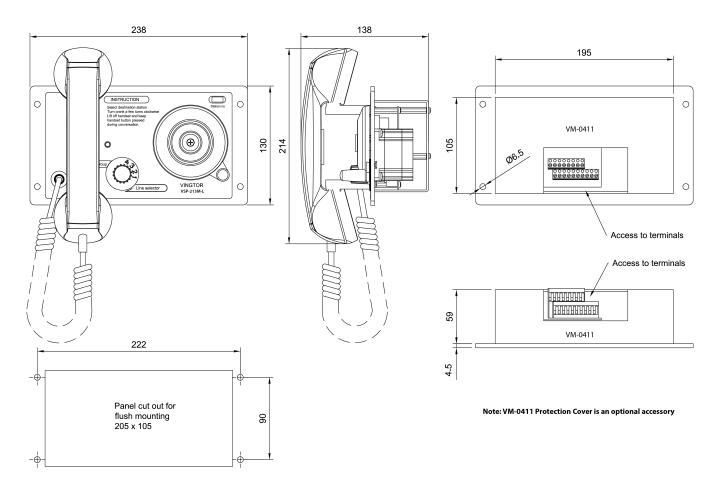
page 1/4

www.zenitel.com

info@zenitel.com

Last revision date: 2025-05-09 12:45 Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

Technical Dimensions



page 2/4

www.zenitel.com

info@zenitel.com

Last revision date: 2025-05-09 12:45 Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

Specifications

GENERAL

Connections	Screw terminals
Color	Black
IP rating	IP-44
Dimensions	238 x 130 x 77 mm
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-OAK Wooden OAK Cabinet



VM-0411

Protection cover for VSPstations



CD-4 Plugbox Waterproof



IRR-VSPM-24

Relay box 24V DC for VSP M



IRR-VSPM-220

Relay Box 220V AC for 20 Way system



VSP-36-PEL-A

Headset with boom mic, headband, and 10m cable



VSP-36-PELP-A

Headset with boom mic, headband, and 10m cable

page 3/4

www.zenitel.com

info@zenitel.com

Last revision date: 2025-05-09 12:45

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.



VSP-36-PEL-A/20

Headset with boom mic, headband, and 20m cable



VSP-36-PELP-A/20

Headset with boom mic, headband, and 20m cable

page 4/4

www.zenitel.com

info@zenitel.com

Last revision date: 2025-05-09 12:45 Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.