

4000200300

**P-6211**

Industrial Telephone



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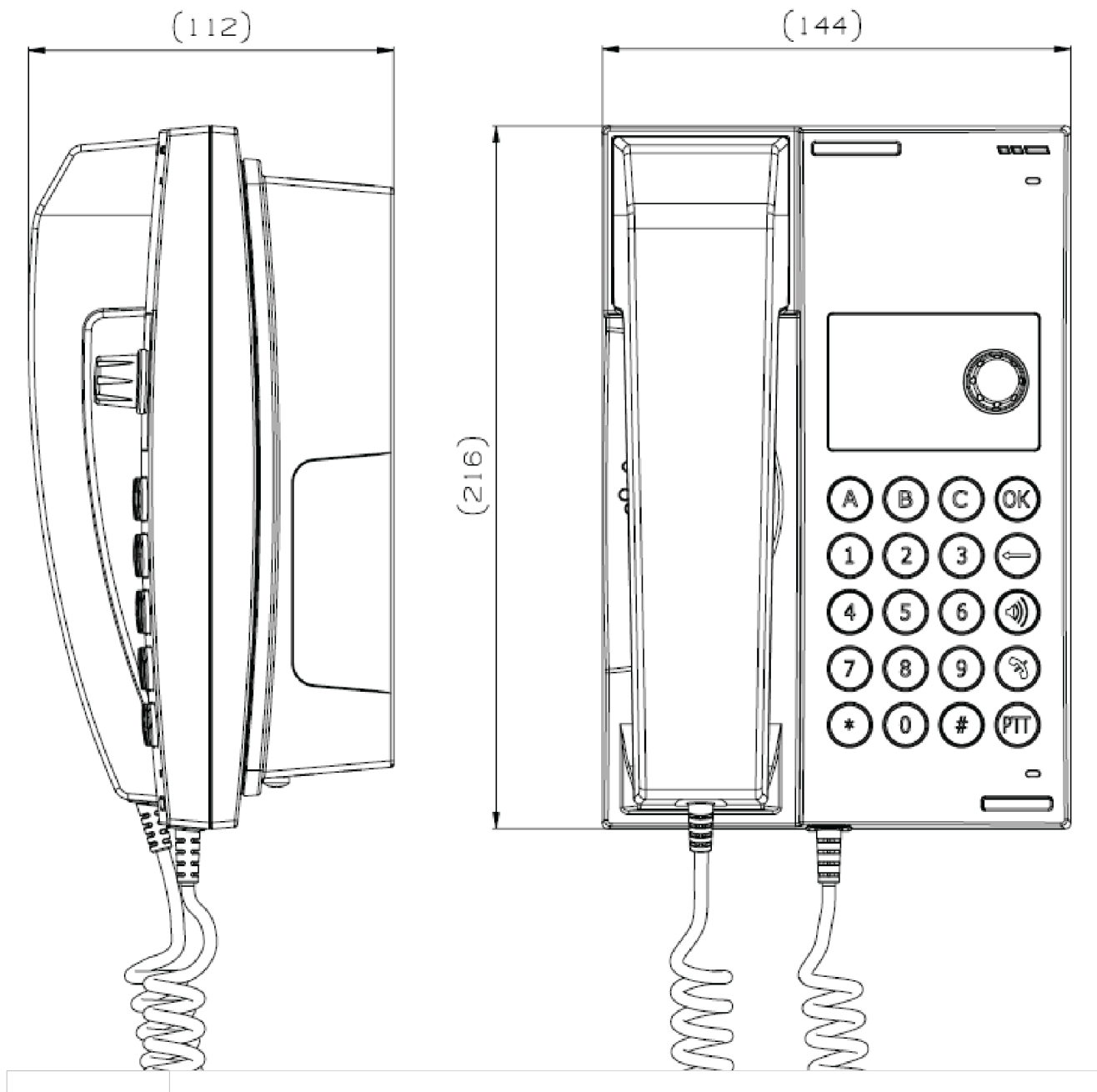
## Description

- ✓ Integrated loudspeaker/microphone
- ✓ Handset, 2 meter sturdy curled cord
- ✓ Hands-free, duplex communication
- ✓ 2" Graphic backlit display:
  - ✓ Menus and navigation wheel/key
  - ✓ Contact list
  - ✓ Caller ID
- ✓ Dimmable backlight (keypad)
- ✓ Privacy switch (Do not disturb) with priority override
- ✓ Manual PTT (push-to-talk) key

- ✓ 3 pcs programmable direct access keys (A-B-C)
- ✓ Volume adjustment with override
- ✓ Speakerphone SPL level >85dB(A) (integrated loudspeaker)
- ✓ Bulkhead mounted
- ✓ MMI according to IEC 62288 Ed 2.0
- ✓ Status/health indicator
- ✓ Multiple ring melodies
- ✓ Integrated call relay for external signal device
- ✓ Output to external loudspeaker, 8 W; SPL level > 110dB (loudspeaker dependent)
- ✓ Headset connection
- ✓ Complies with IEC 60945 Standard for Marine Equipment
- ✓ DNV/ABS/RMRS/CCS type approval and compatible with NORSOK

The P-6211 is equipped with an amplifier for additional external loudspeaker and relay for external call signal devices (beacon, siren, etc.). The unit is bulkhead mounted.

## Technical Dimensions



# Specifications

## MECHANICAL

Dimensions (WxHxD)	144 x 216 x 120 mm
Weight	1.1 kg
Material	Plastic (PC/ASA)
Color	Grey – RAL 7021/7043
Mounting	Bulkhead / Direct or Bracket
Fixing	4 x M4 bolts
Access	Front
Cable Entry	Side / Bottom – through Glands (optional)
Connector Type	Terminals (P2.8/P2.9, screen P2.10)

## ELECTRICAL

Power Supply	System / Line feed (Basic telephone operation). Additional 24V/1.5A input for call relay and amplifier for external loudspeaker.
Line Format	UpN (Digital 2Wire – 2B+D)
Power Consumption	10W (max – external loudspeaker)
Termination	Line: RJ45, two center cores. External loudspeaker/external signal device, etc: clamp terminals.
Compass Safe Distance	>5 m
External loudspeaker	8W / 20Ω
External signal device, Call relay	6.3A (max)

## ENVIRONMENTAL

Temperature	-25°C to +55°C
Humidity	+93% (at +40°C)
Ingress Protection Rating	IP-56 (exposed)
UL94	V0