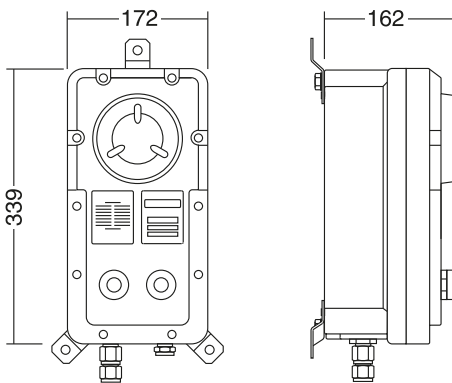
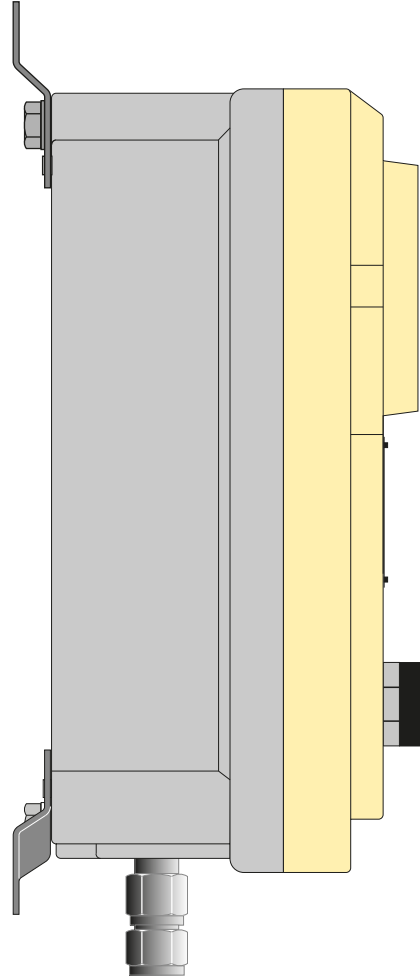
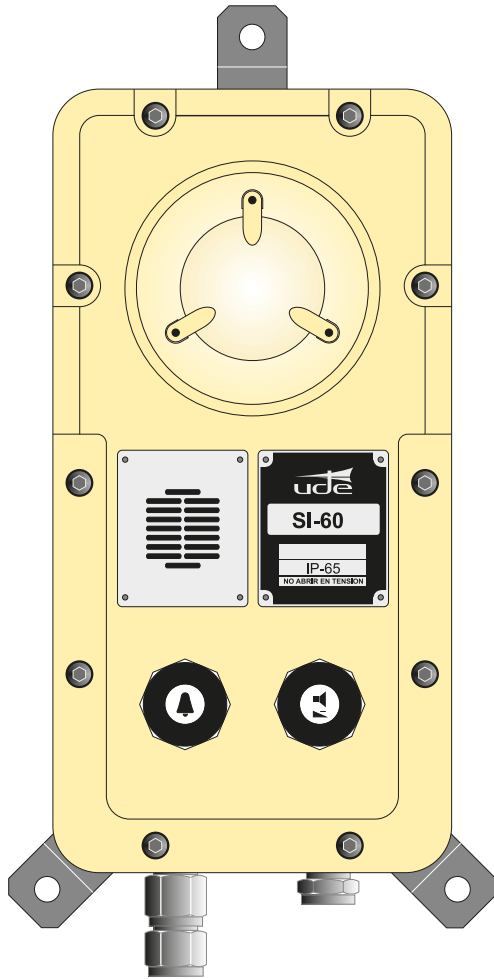


# SI-60



## INDUSTRIAL SECONDARY INTERCOM (IP-65 watertight)



MEASURES IN MILLIMETERS

### TECHNICAL CHARACTERISTICS

- Secondary intercom station, incorporates 30W power loudspeaker (100 V. line).
- Microphone with anti-noise system and signal preamplifier.
- Call and attenuation push buttons.
- Allows the connection of an external loudspeaker.
- Input cables: 3/4" NPT cable gland.
- Weight: 11,0 Kgs.

### Connection

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>
⊖	⊕	⊕	⊖	⊖	⊕
100V SPEAKER LINE		SIGNAL LINE		OUTDOOR SPEAKER	



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Tel.: +34 934 772 854 / +34 609 914 787 • ude@udeaudio.com • BARCELONA - SPAIN

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## DESCRIPTION

The SI-60 secondary has been developed for use in industrial and marine environments where environmental harshness and noise conditions are decisive. It is suitable for both indoor and outdoor installation.

## PROTECTION

The device has successfully passed the tests required by the EN 60529 and UNE 20-324 standards for a degree of watertightness against solids and liquids, as well as mechanical robustness, reaching IP-65 according to EN 60529 and IP-659 according to UNE 20-234.

## COMPOSITION

The equipment consists of:

- High-performance loudspeaker with 30 W. power, consisting of a compression motor and exponential horn integrated in the structure itself.
- Microphone with noise cancellation circuit.
- Call button to the central unit.
- Internal loudspeaker attenuation button and possible cancellation of the external loudspeaker.
- Electronic circuitry suitable for each application.

The enclosure is made of cast aluminium.

The outer hardware is made of stainless steel.

Cable entry is via cable glands at the bottom. It has a connection terminal box, integrated in the housing itself.

The connection cable is 4-wire shielded.

## CONNECTION

