



### DESCRIPTION:

The IS-SS is a stainless steel, flush mount audio only door station and is both vandal and weather resistant. It connects to the IS-CCU, IS-SCU, or IS-RCU using CAT-5e/6 cable. There is a built in dry contact for door release (24V AC/DC, 500mA). The IS-SS is powered by the system.

The IS-RS is a handset style, wall mount, audio only sub station. It connects to the IS-CCU, IS-SCU, or IS-RCU units using CAT-5e/6 cable. It can be used hands-free with the internal speaker or can be tied to an external 8 ohm speaker. The IS-RS is powered by the system.

### IS-SS FEATURES:

- Dry contact for door release (24V AC/DC 500mA)
- Weather and Vandal resistant
- For indoor or outdoor use
- Stainless steel
- Flush mount

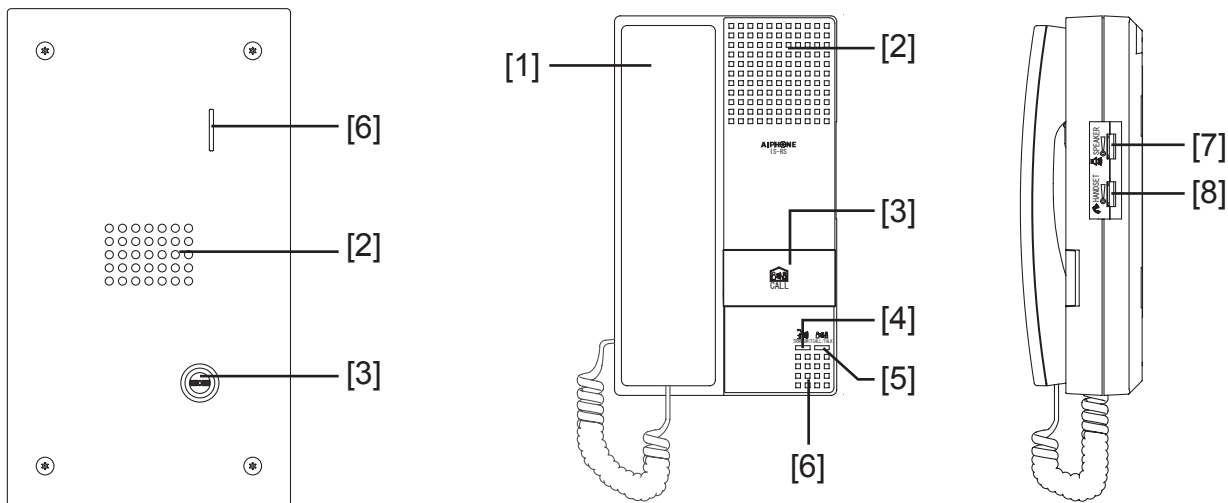
### IS-RS FEATURES:

- Dry contact output (lock, strobe, etc.) (24V AC/DC 500mA)
- Contact input (sensor, alarm, etc.)
- 8Ω output for external speaker for receiving communication from the master station and paging announcements
- Handset for privacy or hands-free VOX
- Indoor use only
- Surface mount

# IS-SS, IS-RS

## Audio Door/Sub Stations for the IS Series

### FEATURE CALL-OUT:



### FEATURE CALL-OUT DEFINITIONS:

- [1] Handset
- [2] Speaker
- [3] Call button
- [4] Transmit LED (red)
- [5] Call/Talk LED (red)
- [6] Microphone
- [7] Speaker receive volume control (0-10)
- [8] Handset receive volume control (0-10)

### SPECIFICATIONS:

Power Source:	Supplied from IS-CCU/SCU/RCU
Communication:	
IS-SS	Open voice hands-free
IS-RS	Handset: simultaneous comm. Hands-free: VOX or PTT
Mounting:	
IS-SS	Flush mount (box included)
IS-RS	Surface directly to wall or box
Front Panel Housing:	
IS-SS	Stainless steel
IS-RS	Flame resistant ABS resin
Temperature:	
IS-SS	-10-60°C
IS-RS	0-40°C)
Dimensions:	
IS-SS	H x W x D 270x152x43
IS-RS	H x W x D 200x117x61
Weight:	
IS-SS	Approx. 820g
IS-SS back box	Approx. 600g
IS-RS	Approx. 530g