

## Centralized communication from lobby and machine room locations.

- Enables building-wide communication when paired with JANUS EMS5.
- Audible alert and display show incoming call location.
- Connects elevator devices with internal or external parties.
- Keypad allows direct calls to the elevator car.
- Functions as an intercom-only system for 24/7 on-site monitoring.
- Installs quickly with no additional programming.



## Specifications

	Lobby Master Station	Machine Room Master Station
<b>Part Numbers</b>	SHW	SHW-MR
<b>Mounting</b>	Surface Mount*	Surface Mount*
<b>Dimensions</b>	9-3/16" W x 9-3/16" H x 5" D	9-3/16" W x 9-3/16" H x 5" D
<b>Enclosure</b>	Powder-Coated Metal	Powder-Coated Metal
<b>Weight</b>	6 lbs.	6 lbs.
<b>Communication</b>	Analog	Analog
<b>Power Source</b>	110 VAC	110 VAC
<b>Wiring Requirements</b>	Single pair 20-22 ga to EMS5	Single pair 20-22 ga to EMS5
<b>Environmental</b>	32°F - 122°F	32°F - 122°F
<b>Warranty</b>	2 years	2 years
<b>Code Compliance</b>	ASME A17.1 / CSA B44, IBC, FCC, ISED, and ADA. CSA listed.	ASME A17.1 / CSA B44, IBC, FCC, ISED, and ADA. CSA listed.
<b>Voltage</b>	12 VDC	12 VDC
<b>Included</b>	SHW, Plug-in 12 VDC transformer, Biscuit jacks, Line cords	SHW-MR, Plug-in 12 VDC transformer, Biscuit jacks, Line cords
<b>Optional Equipment</b>	Elevator communication failure systems	Elevator communication failure systems
<b>Site Requirements</b>	110 VAC power, 20-22 gauge twisted pair wiring	110 VAC power, 20-22 gauge twisted pair wiring

\* Can be modified to desk mount by adding part number: SDK.

## Supplemental Information

REN	0.2 B
Industry Canada No.	C22.2 No.60950-1-07, 2nd Ed
FCC Reg. No.	US: NFLTE02B33770

## Electrical

Included AC Adapter	110 VAC to 12 VDC @ 500 mA
Operating Current Range	25 mA to 55 mA

**Compatible with the Following Systems:** JANUS EMS5

# AVIRE

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