

# Command Center Machine Room Phone

2300-630RC

**RATH**  **JANUS**  
by AVIRE



#### Phone Capabilities:

- Ideal for the machine room only when used with the Command Center.
- Can communicate with any elevator phone and the Command Center.
- Lift handset and dial extension of the elevator you want to communicate with, when conversation is over return handset to cradle to disconnect call.
- Includes audible and visual indication of incoming call.

#### Power Requirements:

- Powered from the Distribution Module.

#### Wiring Requirements:

- Requires a two wire connection back to the Distribution Module.

#### Additional Features:

- Includes instructional placard to be mounted with the Machine Room Phone that allows for notation of all elevator extensions in the system.

#### Specifications:

**Dimensions:** 8 1/2" H x 4" W x 4 1/2" D

**Mounting:** Wall Mount

**Design:** Red housing, coil cord

**Warranty:** 2 years

#### Code Compliance:

##### • ASME A17.1

Where the elevator travel is 18m (60ft) or more, two-way voice communication means within the building shall be provided and comply with the following:

a) The means shall enable emergency personnel within the building to establish two-way voice communication to each car individually. Two-way voice communications shall be established without any intentional delay and shall not require intervention by a person within the car.

b) Two-way voice communications, once established, shall be disconnected only when emergency personnel outside the car terminate the call.

##### • B44 2.27.1.1.4 & 2.3.2

Where travel exceeds 18m, verify conformance and operation of requirements a-d:

a) An on-site building communications station must be provided to initiate two-way voice communication into each elevator individually without delay and must not require intervention from persons in the car.

b) The initiating of communication via the on-site building station location shall override any communications underway between the car and any communications to outside the building.

c) A visual signal shall acknowledge the establishment of this communications link and extinguish when the link is terminated. Only communication stations other than the in-car station can terminate an established communications link.

d) Instructions for operation of the two-way voice communication system shall be provided at the on-site building communication station.

An on-site communication station shall be provided and its location shall be accessible to authorized and emergency personnel as required by 2.27.1.1.1. A locked building manager's office or machine room is not an accessible location.

- Volume control handset meets ADA requirements