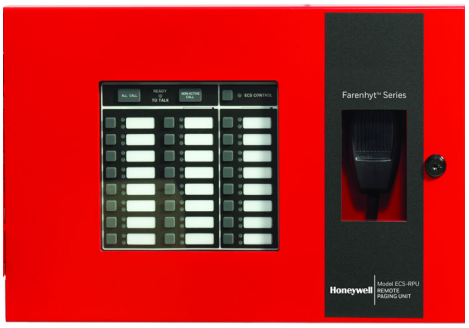
PRELIMINARY

ECS-RPU

Remote Paging Unit

The ECS-RPU is a remote paging unit which provides a supervised microphone, eight emergency message buttons, and sixteen mappable audio switches.



The ECS-RPU is a remote paging unit with dimensions of 17.75” x 11.4375” x 3.5”. If the installation requires a fully functioning LOC with annunciation, the RA-2000 or RA-100, with the same height and flush-mounted depth, can be installed next to the ECS-RPU for a sleek installation.

INSTALLATION

The ECS-RPU can be surface- or flush-mounted.

COMPATIBILITY

The ECS-RPU is compatible with the following ECS FACPs:

- IFP-2100ECS Series (maximum 15 per system)
- IFP-300ECS Series (maximum 7 per system)

FEATURES AND BENEFITS

- Complies with UL 864 10th Edition and UL 2572 2nd Edition Standards
- Meets NFPA Standards
- Smaller footprint than the ECS-LOC
- Supervised microphone
- Connects to control panel via 4-wire SBUS and 2-wire VBUS
- Eight emergency communication message buttons
- Six mappable audio switches

Honeywell

Farenhyt Series

ECS-RPU TECHNICAL SPECIFICATIONS

PHYSICAL

Flush Mount Dimensions:
16.375" W x 10.0" (41.6 W x 25.4 cm)

Overall Dimensions:
17.739" W x 11.372" H x 3.329" D
(45.057 W x 28.885 H x 8.4557 D cm)

Color: Red

ENVIRONMMENTAL

Operating Temperature:
32°F to 120°F (0°C to 49°C)

Humidity: 0 to 93% relative humidity (non-condensing)

ELECTRICAL:

Standby Current: 70mA

Alarm Current: 100mA

ORDERING INFORMATION

ECS-RPU: Remote Paging Unit

ACCESSORIES

THUMBLTCH: Turn latch lock (not for use in UL applications)

RA-100: Remote Annunciator

RA-2000: Remote Annunciator

STANDARDS AND CODES

The ECS-RPU complies with the following standards and codes.

- UL 864, 10th Edition: Standard for Control Units for Fire Alarm Systems
- UL 2572, 2nd Edition: Standard for Mass Notification Systems
- NFPA:

-NFPA 13
-NFPA 15
-NFPA 16
-NFPA 70
-NFPA 72

AGENCY LISTINGS AND APPROVALS

UL Listed: S2766

CSFM Approved: 7300-0559:0175

FDNY: Approved

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This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

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