

SUBMITTAL UTY-RNRUZ5



Wired Remote Controller (Touch Panel)

| Job Name: | |
|---------------|--|
| Location: | |
| Engineer: | |
| Submitted to: | |
| Submitted by: | |
| Reference: | |

ELECTRICAL

| Power Supply DC (V) | 12 |
|----------------------|------------------------|
| Power Consumption(W) | Max 0.3 |
| Wire Type | Polar 2 core sheathed |
| | Pair cable |
| Wire Size AWG (mm) | 22 to 16 (0.33to 1.25) |

TEMPERATURE SETTING RANGE

| Cooling °F (°C) | 64-88 (18-30) |
|-----------------|---------------|
| Heating °F (°C) | 60-88 (15-30) |

WEIGHT AND DIMENSIONS

| Weight oz. (g) | 8 (220) |
|-------------------|------------------------|
| H x W x D: inches | 4-3/4 x 4-3/4 x 11/161 |
| H x W x D (mm) | (120 x 120 x 20.4) |

COMPATIBLE UNITS

| ARU-RGLX | ASU30RLE |
|-----------|------------|
| AUU-RGLX | AMUG-LMAS |
| ASUG-LMAS | ASUH-LMAH1 |
| ASUG-LZAS | - |

| Date: | |
|---------------|--|
| Approval: | |
| Construction: | |
| Unit #: | |
| Drawing #: | |



GENERAL INFO

Wired touch screen remote controller with backlight that connects to the Halcyon indoor units using 2-wires

GENERAL FEATURES

- Operation modes: Custom Auto/Cool/Dry/Fan/Heat
- Touch panel w/ backlit display
- Room air temperature display
- Room temperature offset
- Service Menu functionality
- Lead-Lag operation
- Back-up operation
- Group & Individual Control:
- Up to 16 individual indoor units can be simultaneously controlled.
- Human Sensor Setting:
- * Please note only available on select Indoor unit models
- Controls the temperature setting when no one is occupying the room to save energy costs.)
- Weekly Timer Setting:
- Weekly operation schedule can be set. Two schedule patterns can be created, up to 8-time settings for each day.
- Emergency heat function:
- Switching between normal heating and emergency heating operation based on instructions from controller.

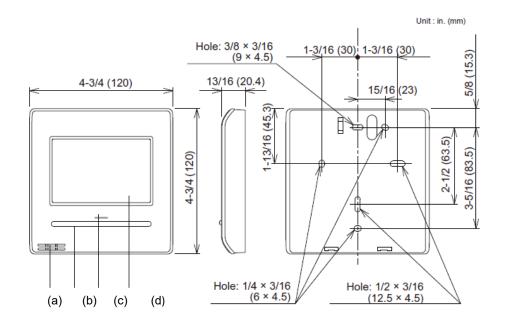


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Dimensions:



- (a) Room temperature sensor
- (b) Operation (occupied/unoccupied) button
- (c) LED lamp (operation indicator)
- (d) Touch panel display