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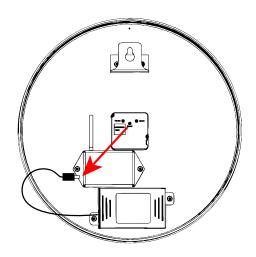
SITESYNC ANALOG STEEL DOUBLE-DIAL CLOCK INSTALLATION		
INSTRUCTION SHEET: INST-DDA-SSIQ	REVISION: #1	EFFECTIVE: 11-27-2024

IMPORTANT: If the double-dial ring has not already been mounted, refer to the instructions provided in the double-dial ring kit for mounting the ring, then return to these instructions to mount the clocks.

CONNECTING POWER

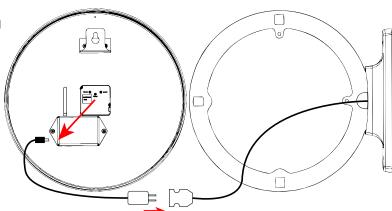
BATTERY-POWERED CLOCKS

- 1. Remove the locking pin from the movement.
- 2. Connect the barrel jack from the battery pack to the SiteSync receiver on the clock as shown at right.
- 3. Hang the clock on the screw on the mounting ring (see opposite page).
- 4. Repeat steps 1 through 3 for the second clock.



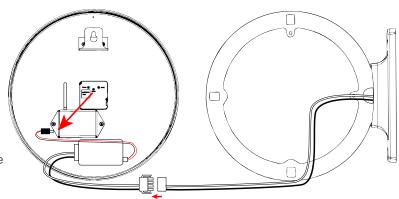
120VAC-POWERED CLOCKS

- 1. Remove the locking pin from the movement.
- 2. Plug the provided transformer into the two-prong cord from the mounting ring.
- 3. Connect the barrel jack from the transformer cord to the SiteSync receiver on the clock.
- 4. Hang the clock on the screw on the mounting ring (see opposite page).
- 5. Repeat steps 1 through 4 for the second clock.



24VAC-POWERED CLOCKS

- 1. Remove the locking pin from the movement.
- 2. Connect the Molex plug from the 24V adapter on the back of the clock to the Molex plug from the mounting ring, ensuring proper alignment of the wire connections (black to black, white to white).
- 3. Connect the barrel jack from the 24V adapter to the SiteSync receiver on the clock (if disconnected).
- 4. Hang the clock on the screw on the mounting ring (see opposite page).
- 5. Repeat steps 1 through 4 for the second clock.



CLOCK INSTALLATION

- 1. Hang the clock on the mounting ring by placing the metal hanger on the back of the clock on one of the protruding screws on the mounting ring.
- 2. Once both clocks are placed on their respective screws, tighten the three mounting clips on the mounting ring to secure the clocks in place.

