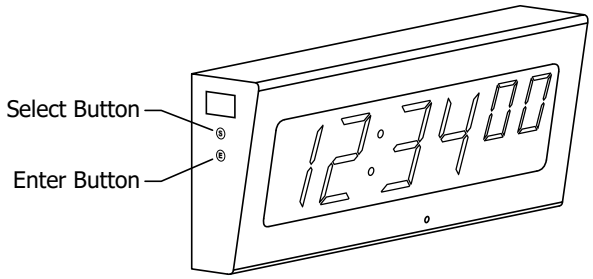
National Time & Signal

PoE DIGITAL MOUNTING INSTRUCTIONS

System Setup

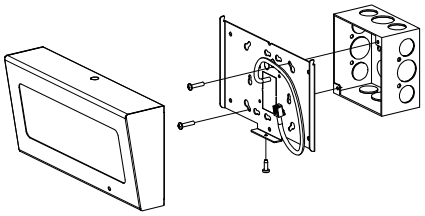
This Power over Ethernet clock receives power and time data over a single network cable. Simply plug in the PoE network cable and the clock should power up and then display the correct time.

To view the clock's IP Address and MAC Address, you may have to press the ENTER button to wake the OLED display on the left side of the clock. The home screen will display the network connection status. Press the ENTER button to open the menu. The SELECT button will scroll through the menu options, press the ENTER button when the "Device Info" menu is highlighted. The "Device Info" menu will display the clock's IP Address and MAC Address. The SELECT button will scroll through the different info screens and then return to the home screen. The OLED display will turn off after a few minutes of inactivity.



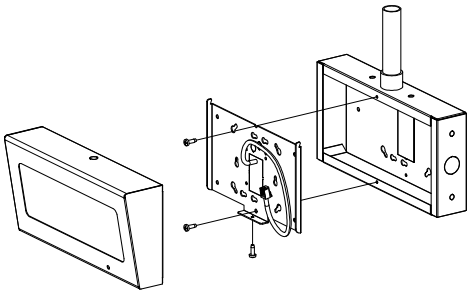
To view product manuals and all related documentation, visit the PoE Digital Clock product page on our website at www.natsco.net/product/poedigital/

Mounting Instructions



Single Face Installation

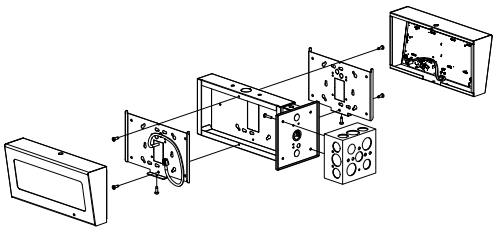
The Standard Hanger Bracket mounts to a securely mounted handy, single gang, double gang, or 4 square electrical box. Route the PoE cable through the large knock-out in the center of the bracket. It may be helpful to loop the PoE cable inside the clock case before plugging it in to the clock. The screw in the bottom flange of the hanger bracket is used to secure the clock in place.



Surface Box Installation

Surface Box P/N: D225-SURF BOX or D225-6-SURF BOX
D400-SURF BOX or D400-6-SURF BOX

The Standard Hanger Bracket can also mount to a Surface Mount Box (sold separately) with knock-outs for conduit entry. The Surface Box is reversible to allow conduit entry from any side. With the Surface Box mounted to the wall, attach the hanger bracket to the front of the Surface Box. Route the PoE cable through the large center knockout in the bracket and plug it in to the clock.



Double Face Installation

The Double Face Bracket mounts to a securely installed 4 Square electrical box and can be configured for both wall mount and ceiling mount installations. The Double Face Bracket for D400 clocks includes extra mounting holes so that additional wall anchors can be used for increased stability. For more detailed double face assembly instructions, see Bulletin C-619.