PoE Analog Clock Setup

BRG Precision Products Power-over-Ethernet (PoE) Analog Clocks are available in 12” and 15” sizes and have either a black polycarbonate case or a brushed Aluminum case.

Description
PoE is a recognized standard (IEEE802.3 AF/AT) for delivering power over an Ethernet cable. PoE uses a single CAT5 or higher Ethernet cable to provide both power and synchronized signals, which saves on installation costs and maintenance.

Setup Instructions

BRG can pre-configure the clock's time display rules at the factory.

1. Note the MAC address on the back of the clock.
2. Connect the clock to the same subnet as the PC. DHCP should be available on the network.
3. Download the BRGDIG program available at http://www.brgprecision.com/support/software_downloads/BRGDIG.zip
4. Run the program and go to Setup > Clock IP Discovery and click on the “Locate . . .” button.
5. Enter the IP address found into a network browser to locate the clock's web server
6. In the clock's web server, click on “Time Zone Configuration” from the menu on the left
7. If prompted, enter the username: user and password: password
8. Enter the desired time display rules
9. Click on the “Apply” button at the bottom of the page.
10. Click on Reboot from the menu on the left, then click on Reboot on the screen.
11. Exit the web server.
12. Press the reset button on the clock to reset the hands and update the time.
Available in either silver or black, these heavy duty steel brackets can easily be mounted on a wall or from the ceiling.

Keep your PoE clocks from being an easy target for thieves with the ALB analog clock lock bracket. These brackets are available for all analog clocks.

<table>
<thead>
<tr>
<th>Clock Dimensions Surface</th>
<th>Box Dimensions &amp; Weights</th>
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</thead>
<tbody>
<tr>
<td><strong>Single Clock</strong></td>
<td><strong>Case of Clocks</strong></td>
</tr>
<tr>
<td><strong>Box Size</strong></td>
<td><strong>Weight</strong></td>
</tr>
<tr>
<td>PE12P</td>
<td>11.75&quot; 1.75&quot;</td>
</tr>
<tr>
<td>PE12A</td>
<td>11.87&quot; 2.0&quot;</td>
</tr>
<tr>
<td>PE15P</td>
<td>14.75&quot; 1.87&quot;</td>
</tr>
<tr>
<td>PE15A</td>
<td>15.0&quot; 2.13&quot;</td>
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