



BEHAVIORAL SAFETY

INNOVATION NEVER RESTS

LIGATURE RESISTANT SAFETY CLOCK

#CL100

The CL100 Safety Clock was designed with two primary objectives. First, to help keep staff aware of the time, ensuring they are punctual making their rounds. And second, to provide patients with a greater sense of dignity by providing them with another common item found in home like environments.

The CL100 clock can be used in dining areas, common areas, inpatient rooms, multi-use rooms, lobbies, and many other areas of your facility.

Specifications

- Ligature-resistant and vandal-resistant cover protects the internal workings of the CL100 clock.
- The CL100 features a sloped top and rounded corners to prevent ligature points.
- Constructed of 14 gauge A36 steel for abuse resistance.
- Clock face is protected behind 1/8" Polycarbonate with a clear coating providing protection from abrasion, UV light and impact resistance.
- Powder coated custom matte white.
- White numbers and lettering on black background.
- Since the clock must be plugged in to operate, the CL100 must always be installed over an outlet to ensure that the access panel covers the outlet (batteries may be used as a backup power source in case of power outage.)
- The CL100 features an access panel (with ligature resistant/tamper resistant barrel lock and circular key) for staff to modify information on the LED display without removing the cover/clock from the wall.
- The CL100 includes Torx Pin-In-Head tamper resistant screws and additional hardware to securely mount the unit.
- Overall dimensions (H"x W"x D") - 12.019" x 24.573" x 2.3"

