

SBP 3000 Series Digital IP Clock (V1)

Features:

- Available in Power over Ethernet (802.3af protocol)
 - Power and synchronize clocks through one Ethernet cable using RJ45 connector
- Extremely intuitive web interface built in
 - Control all of your settings like Daylight Saving Time and countdown functions through an easy-to-use web interface
 - Set dimming schedules for digital clocks
- Monitor your entire clock system!
 - View the status of your clock to ensure it's communicating
 - Edit a specific clock's settings or apply settings to the entire clock system through one location
- Available in different sizes
 - 2.5" (6.35 cm) display
 - 4" (10.16 cm) display
 - 4 digit display
 - 6 digit display
- Automatic bi-annual Daylight Saving Time
- Alternating time/date in both U.S and International formats
- 12 or 24 hour display
- Four levels of adjustable brightness
- Microprocessor based
- Designed and Produced by Sapling Inc. in Pennsylvania, United States of America

Additional 3200 Features:

- Elapsed Timer capabilities
- RS485 input

Additional 3300 Features:

- Elapsed Timer capabilities
- RS485 input
- Can interface with a Nurse Call System via contact closure
- Easy programming options via two (2) switches
- Additional addressable messaging capabilities



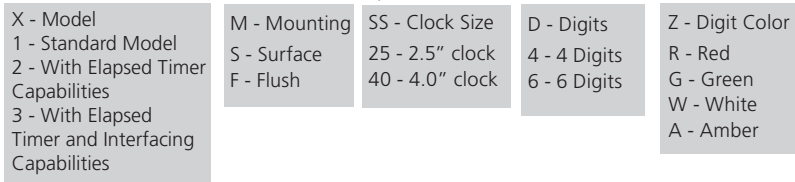
Specifications:

- Display Size: 2.5" (6.35 cm) and 4.0" (10.16 cm)
- Display Color: Vibrant Red (standard), Green, White, Amber
- Number of Digits: 4 digit or 6 digit
- Visibility: 100 ft. (30.48 m) - 2.5" (6.35 cm) model
250 ft. (76.2 m) - 4.0" (10.16 cm) model
- Bezel Size: (LxW) 4.69" (11.91 cm) x 10.31" (26.19 cm) - 2.5" clock, 4 digit
6.75" (17.15 cm) x 13.31" (33.8 cm) - 4.0" clock, 4 digit
4.69" (11.91 cm) x 13.56" (34.44 cm) - 2.5" clock, 6 digit
6.75" (17.15 cm) x 18.31" (46.5 cm) - 4.0" clock, 6 digit
- Temperature Range
Operating: From 0°C to +50°C
Storage: From -15°C to +75°C
- Input voltage: 48 VDC via PoE
- Average current consumption: 2.5" (6.35 cm) 4 and 6 Digit Clock 125 mA @ PoE
4.0" (10.16 cm) 4 and 6 Digit Clock 175 mA @ PoE
- Signal Input: (S)NTP via RJ45 connector, RS485 (3200 and 3300 Series)
- Shipping Weight: 2.5" 4 digit - 3lbs. (1.36kg)
*Surface Mount Only 2.5" 6 digit - 3.5lbs (1.58kg)
4" 4 digit - 4lbs (1.81kg)
4" 6 digit - 4.5lbs (2.04kg)
- Display Format: 12 or 24 hour mode
- Brightness: Four levels, adjustable
- Mounting: Flush, wall or double mount
- Compliance: UL, cUL, CE pending

Ordering Information

SBP 3000 Series IP Digital Clock

SBP-3XM-SSD-OZ



Double Mount Pole

SAB-4GD-00S-0

***NOTE:** When purchasing double mounted digital clocks, you must purchase two clocks using the part number scheme on the left and order one double mount pole using the part number above.

Examples:

- SBP-31S-254-0R SBP Series, standard model, Surface Mount, 2.5" (6.35 cm) Clock, 4 Digit, PoE. Red
SBP-33F-406-0W SBP Series, With Elapsed Timer and Interfacing Capabilities model, Flush Mount, 4.0" (10.16 cm) Clock, 6 Digit, PoE, White

*specification sheets may change without prior notice