

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 American and European formats
- 12 or 24 hour display
- Four levels of adjustable brightness
- Microprocessor based
- Made in the U.S.A.

Additional 3200 Features:

- Elapsed Timer capabilities
- RS485 input

Additional 3300 Features:

- Elapsed Timer capabilities
- RS485 input
- Can interface with existing systems
- Easy programming options via two (2) switches
- Additional addressable messaging capabilities

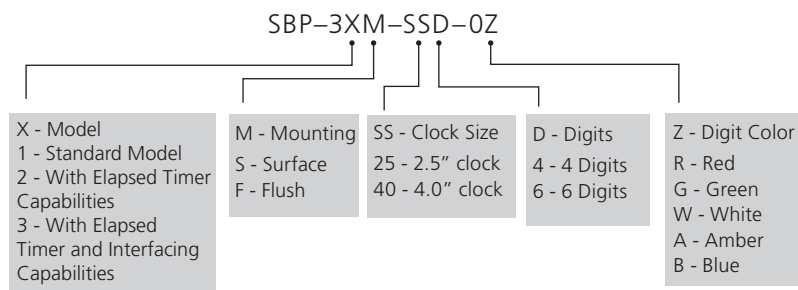


Specifications:

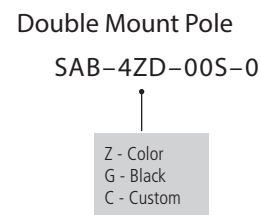
- Display Size: 2.5" (6.35 cm) and 4.0" (10.16 cm)
- Display Color: Vibrant Red, Green, White, Amber, Blue
- Number of Digits: 4 digit or 6 digit
- Visibility: 100 ft. (30.48 m) - 2.5" (6.35 cm) model
250 ft. (76.2 m) - 4.0" (10.16 cm) model
- Bezel Size: (LxW) 4.69" (11.91 cm) x 10.31" (26.19 cm) - 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)
- 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



Housing



***NOTE:** When purchasing a double mounted digital clock, 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