

Standard Feature Configurable with Configuration Software	<div><div></div><div>Configurable with Hardware Jumper</div></div> <div><div></div><div>Configurable with Two Panel Buttons</div></div>	SBD 3100	SBD 3200	SBD 3300
Digit Size : 2.5" (6.35 cm) or 4.0" (10.16 cm)				
Four (00:00) or Six (00:00:00) Digit Display				
LED Display Color: Red as standard, with Green, Amber, or White at additonal Cost				
Single (Surface or Flush) Mount or Double Mount				
12/24 hour display mode				
Alternating Time/Date (3100 - US date format only)				
Adjustable Brightness Levels (3100 - 2 levels; 3200/3300 - 4 levels)				
Brightness Scheduling				
Capable of displaying numerical messages received from any Sapling Master Clock				
Capable of displaying "Fire" message received from any Sapling Master Clock that is interfacing with fire alarm				
Capable of displaying "Bell" messages received from a Sapling 3000 Series Master Clock with at least 4 relays				
Capable of receiving a prescheduled countdown command from a Sapling 3000 Series Master Clock with at least 4 relays				
Internal lithium coin battery keeps the settings and real time in the event of a power loss/failure.				
Power by 24V via Converter Box that is powered locally (either 110 VAC or 230 VAC)				
Powered by 110VAC or 230VAC				
UL and cUL compliant				
Loss of time signal communication indicated by flashing colon in the digital clock display				
Supports Sapling's 2-Wire Digital Communication protocol				
Supports Sapling RS485 time protocol				
Supports various Sync Wire protocols as explained in the SBD 3300 manual				
Capability to receive multiple (input) time synchronization via contact closure (signal) from a third party master clock that provides various sync wire protocols as explained in the SBD 3300 manual.				
May correct existing clock using various sync wire protocols as explained in the SBD 3300 manual.				
May synchronize other devices by providing once a day contact closure, such as intercoms, public address systems, etc.				
Capability to receive multiple (input) time synchronization via contact closure (signal) from a third party intercom system.				
Cabability to interface with Sapling's Configuration Software via USB cable.				
Capability to interface with either Sapling's Elapsed Timer Control Panel to count up/down in real time. - OR - Sapling Temperature Sensor to display in either degrees Celsius or Fahrenheit.				
May trigger a buzzer/alarm (optional accessory) when the Sapling Elapsed Timer reaches 00:00:00.				
Capability to receive multiple (input) contact closure (signal) from a third party system, such as a Nurse Call system, to trigger elapsed timer functions				
Can act as a stand-alone clock				