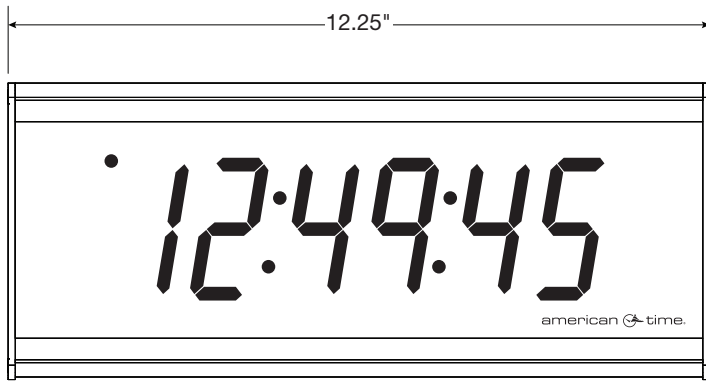


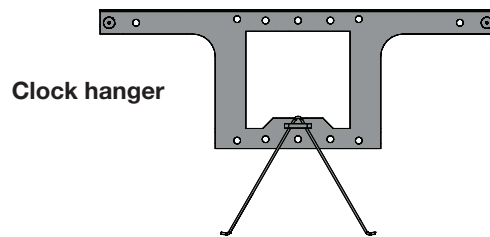
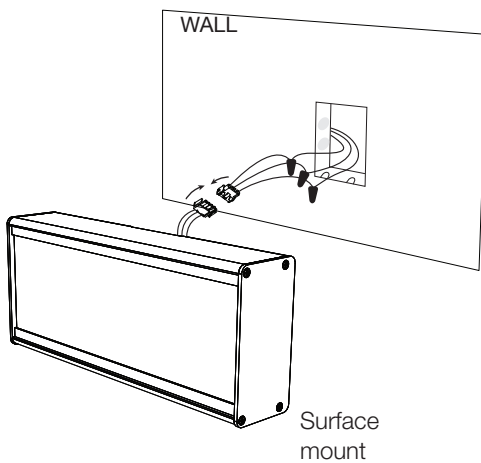
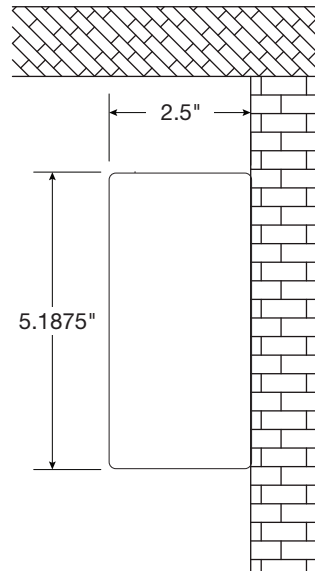
ORDER INFORMATION

Part #	Description
3WD241RSA	2.5", 4-digit, 120VAC, Red display, Molex
3WD241RSB	2.5", 4-digit, 24VAC, Red display, Molex
3WD261RSA	2.5", 6-digit, 120VAC, Red display, Molex
3WD261RSB	2.5", 6-digit, 24VAC, Red display, Molex
3WD441RSA	4", 4-digit, 120VAC, Red display, Molex
3WD441RSB	4", 4-digit, 24VAC, Red display, Molex
3WD461RSA	4", 6-digit, 120VAC, Red display, Molex
3WD461RSB	4", 6-digit, 24VAC, Red display, Molex

Note: For green LED, change **R** in part number to **G**.



2.5" display: 4- & 6-digit





GENERAL INFORMATION

- Dimensions:.....4.63"h x 4.56"w x 1.25"d
- Weight0.27 lbs
- Distance of ATSTCS from clock:.....30' max. with 22 AWG stranded wire w/minimum 1/32" insulation
- Indications:.....2 second audible alarm (volume not adjustable)

DESCRIPTION

The American Time Elapsed Timer Control Station can be wired to any 6-digit surface or flush mount single dial clock for an up or down counting elapsed timer with an optional Code Blue trigger. The clocks can function as a stand-alone clock or can be wired as a 12-hour secondary clock for synchronous time. The Code Blue activation is ideal for hospital operating rooms, ICU's, CICU's, laboratories or wherever measuring time is important.

The control station contains an audible signal (volume not adjustable) which sounds for two seconds after the timer reaches the preset UP time or the DOWN counter reaches 00:00:00. The Code Blue feature provides an override, which forces the unit into a special count up elapsed time mode from 00:00:00. The Code Blue timer is the highest priority function of the clock while in the run mode. No matter which of the three normal functions is being displayed, the code blue input will cause the unit to begin counting elapsed time from 00:00:00. All other functions of the unit continue to operate in the background during a Code Blue.

Part #	Description
ATSTCS	Timer Control Station

