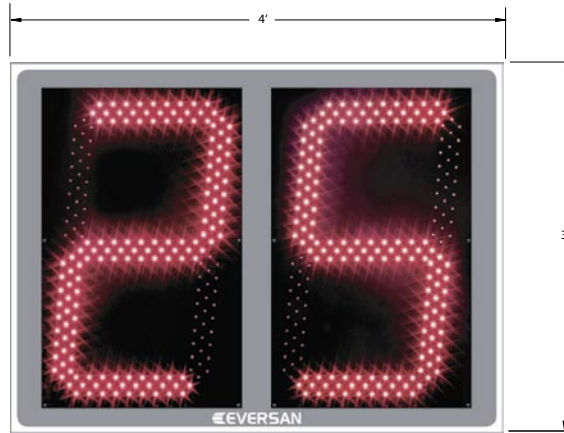


EVERSAN

MODEL 9330



This delay of game timer comes with two displays that can count down from 0-99 and may be used with any style of the outdoor scoreboard.

PRODUCT SPECIFICATIONS

DIMENSIONS: Height 3'0", Width 4'0", Depth 6" (914mm, 1219mm, 152mm)

POWER REQUIREMENTS: 120VAC @ 1.0 Amp, Max Power 120W. 240VAC power available.

CONSTRUCTION: Aluminum alloy 5052, conforms to Federal specification QQ-A-250/8.

DIGITS: The nominal digit size is 30" (762mm) high. Digit color is red or amber.

DISPLAY COLOR: Cabinet is black with a white stripe. The white stripe is a white vinyl, applied directly to the display face. Other colors are available upon request.

OPERATING TEMPERATURES: Scoreboard: -22 to 122 degrees Fahrenheit (-30 to 50 degree Celsius). Control Console 32 to 122 degrees Fahrenheit (0 to 50 degrees Celsius).

9330 CONTROL CONSOLE: Control console housed in a durable aluminum case. No power required at the console (cabled systems only).

CONTROL CABLE: Four-conductor shielded 22AWG is required for communication from the console to each display (cabled systems only).

SERVICE ACCESS: All LED modules and electronics are serviced from the front of the display.

GENERAL INFORMATION: Specifications and pricing are subject to change without notice.

WARRANTY: Eversan, Inc. warranty scoreboard and console for five years.

OPTIONS: 2.4GHz spread spectrum radio control.