



Model 5400 Specifications Stand-Alone Displays

Features

The 5400 Series display is a 2-, 3-, 4-, or 6-digit intelligent LED display with infrared capabilities. This display has two inputs for buttons or logic controls and a communications link for communicating with other displays. Displays are powered by a 24-Volt AC adapter (included). These displays can be configured to count events occurring at their inputs, or as Timers using the inputs as start/stop controls. Common uses include:

- Take-A-Number Systems for customer service
- Event Timers
- Time-of-Day Clocks
- Production Productivity Displays (Time and/or Count)

Displays include a built-in audio chime and optional remote control.



5420



5460



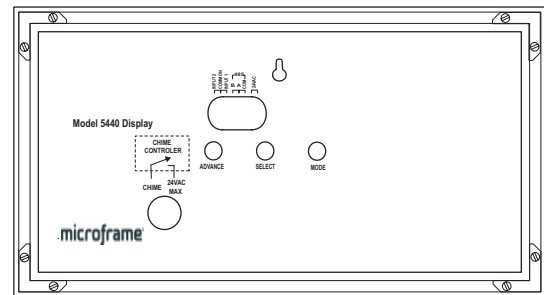
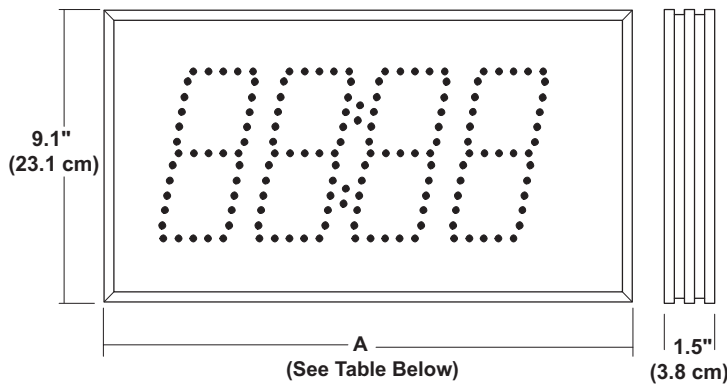
5430



5440

Operation

First, connect the remote switches or controller to the display inputs "1" and "2" (if used). Next, connect the AC power adapter (included) to the display and plug into an AC outlet. The programmable options may now be set using the mode, select, and advance buttons (see programming instructions).



54X0\ax\9702.ai

Model 54X0 Specifications

Voltage Input Requirements	24 volts AC or DC			
Character Height	5.5 Inches			
Character Viewing Distance	125 Feet			
Temp.....	-20°C to 70°C or -4°F to 158°F			
Case	Aluminum Extrusion			
Color.....	Black Frame w/ Dark Red Plexiglas Faceplate			
Environment	Indoor Use (See Factory for Outdoor Cases)			
Display Size.....	2-Digit	3-Digit	4-Digit	6-Digit
Power Requirements	2.9 Watts	3.5 Watts	4.6 Watts	6.8 Watts
Weight	2.5 lbs	3 lbs	3.5 lbs	5.25 lbs
Width "A" Dimension Inches.....	9.8"	13.2"	16.8"	24"
Width "A" Dimension Centimeters....	24.9 cm	33.5 cm	42.7 cm	61.4 cm

Support and Sales

800-635-3811

Microframe® Corporation
www.microframecorp.com

P.O. Box 1700
Broken Arrow, OK 74013