Microframe Series 4800

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YouTube Video Instructions

https://youtu.be/BKk0uSc3FLg
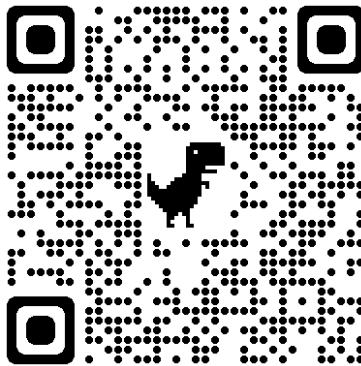
Model 4800 Specifications
Alpha Numeric Display

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Voltage Input Requirements……………………	14-24 VAC, 16-28VDC			
Character Height…………………………………	5.5 inches			
Character Viewing Distance……………………	125 feet			
Temperature Parameters………………………	-20ºC to 40ºC (-4ºF to 158ºF)			
Casing………………………………………………	Aluminum extrusion			
Color………………………………………………	Black frame with dark red acrylic faceplate			
Environment………………………………………	Indoor use			
Ethernet…………………………………………...	10/100Mbps			
Display Size		**3-Digit**	**4-Digit**	
Power Requirements		8 watts	11 watts	
Display Weight, w/o adapter		4.2 lbs (1.7 kg)	4.5 lbs (1.9 kg)	
Width "A" Dimension		16.8" (42.7 cm)	18.4" (46.7 cm)	

General Troubleshooting Chart

1   Can't access the display setup mode.
1. Reset display to factory defaults by pressing the button on the back of the display for 5 seconds.
2. Connect your device to the Wi-Fi network "SoftAPxxxxxx".
3. Ensure only one display is in setup mode. When configuring multiple displays, make sure only one is plugged in at a time during setup.

2   Display will not connect to the Wi-Fi network.
1. Make sure the Wi-Fi password was entered correctly.
2. The Network security must be open or WPA/WPA2. The display doesn't support WEP.
3. If there are multiple access points with the same name. The display must be setup with a computer, and the BSSID must be entered.

3   No Displays found on the network.
1. Be sure that the device is connected to the same network as your displays.
2. The display has one solid light and one blinking light. (If both lights are blinking the display is not connected to the network). Reset, then reconnect display.

4   Numbers are not showing on displays.
1. Pin number in the app must be the same as the pin number you used when setting up the display.
2. Display is no longer on the network. Check that the display is not out of range of the Wi-Fi network.

5   Display becomes unresponsive.
1. Display is no longer on the network. Check that the display is in range of the Wi-Fi network.
2. Be sure that the device is connected to the same network as your displays.
3. Display has jumped access points. In some cases a network will have multiple access points with the same name. If this is the case use a computer to configure the display and lock the BSSID to the closest access point.