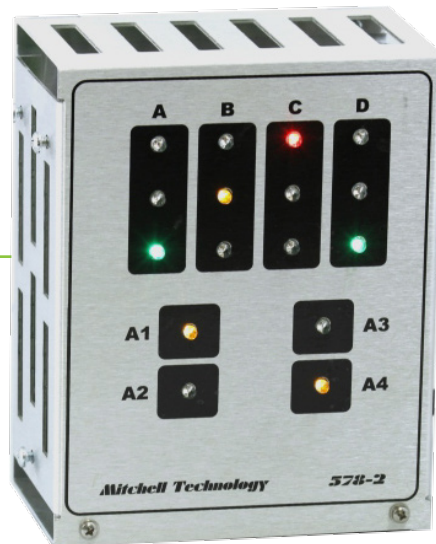




## MODEL 578-2 LED TEST DISPLAY

Trust your Cabinets on the Street



### Test & Troubleshoot Your Traffic Signal Cabinets

Mitchell LED test displays provide a compact and very convenient way to monitor traffic signal cabinets for performance, demonstration, testing and burn-in periods. The 578-2 model is for a standard 4-phase intersection overlap and can hang from the cabinet door or be placed on the top/bottom of the cabinet. This model is available with a standard 8ft cable or an "A" option cable which incorporates a breakout connection, that allows the display to be transferred between cabinets without removing cabinet connections.

### Features

- Super bright and easy-to-see LED lights.
- 30-volt threshold to prevent lighting from load switch leakage.
- 2K, 10-watt loads, each circuit.
- Internal heat sink.
- Eight-foot color-coded leads.
- Special order lengths available.
- Customizable.
- Specs: H = 7.5", W = 5.7", D = 3.8"



578 Cabinet Test Display Selection Guide	
<b>578-1</b>	<p>Standard 8FT</p>
<b>578-1A</b>	<p>A Option 4FT</p>
<b>578F-1</b>	<p>Standard 8FT</p>
<b>578F-1A</b>	<p>A Option 4FT</p>
<b>578NT-1</b>	<p>Standard 8FT</p>
<b>578NT-1A</b>	<p>A Option 4FT</p>
<b>578-2</b>	<p>Standard 8FT</p>
<b>578-2A</b>	<p>A Option 4FT</p>
	<p><b>Accessory Cable</b></p>
<b>578-2B</b>	Use with 578-1A
<b>578F-2B</b>	Use with 578F-1A
<b>578NT-2B</b>	Use with 578NT-1A
<b>578-2-2B</b>	Use with 578-2A

For non standard cable lengths, contact Mitchell Technology.