

# Cabinet Test Display

120 VAC



Cabinets  
Controllers  
Signals  
Signs  
Software  
**Specialty**

## Overview

McCain's Cabinet Test Display is a simple and effective tool for displaying and testing the state of traffic signals in the field or test environments. Quarter the size of its predecessor, the unit's compact size makes it easily portable and storable in fully equipped traffic cabinets. The display indicators are in color and numbered for simplicity. Red, yellow, and green indicators display the status of the AC outputs of the load switches. The unit comes with a 70" harness and may be placed on a shelf or hung in the cabinet.

## Benefits

- Simple and effective means to view traffic signal state
- Compact and easily portable
- Valuable troubleshooting tool

## Part Number

M52981

## Standard Features

- Compatible with 332, ITS, and NEMA cabinet types
- 16 phase display (SP1-SP16)
- 70" harness length

## General Specifications

Dimensions:	7.5" W x 4.9" H x 2.5" D
Material:	5052-H32 aluminum, 0.063" thick
Finish:	Black powder coat
Power:	120 VAC
Environment:	Operating Temperature: +20° C to +74° C Humidity: 0 to 95% (non-condensing)
Mounting:	Shelf mount, hang on cabinet door hooks or enclosure flange with optional bracket
Shipping Weight:	3 lbs (including harness)