5877 Enterprise Parkway, Fort Myers, FL 33905
Office: 239-694-0089 Fax: 239-694-0031
www.mcscontrols.com

The MCS-COMPACT Specifications & Description

Physical Characteristics

MCS-COMPACT

Dimensions..... 2.875”W x 2.75”L X .75”H
Operating Temperature.... -40°F to +176°F (-40°C to +70°C)
Storage Temperature ..... -40°F to +176°F (-40°C to +70°C)

FLASH-2G

Dimensions..... 1.75”W x 1.5”L X .125”H
Capacity ..... 2 Gigabytes
Data Transfer Rate..... 25MB/s (sustained Write)
47MB/s (sustained Read)
Operating Temperature.... -40°F to +185°F (-40°C to 85°C)
Operating Humidity..... 8-95%

Part # **MCS-COMPACT**

Compact Flash Card Reader

FLASH-2G

Product Description

The MCS-COMPACT is a printed circuit board able to hold a type 1 or type 2 flash memory expansion card capable of holding years of running history of the system that is being controlled. The MCS-COMPACT can be ordered as an option to the MCS-MAGNUM or separately and can be installed in the field easily by plugging it in to the expansion pins on the MCS-MAGNUM board.

The MCS-COMPACT provides plug in and play capability. It can be moved from one job site to another. Because of this, the flash card makes it a perfect way to upgrade software when a phone line and computer are not available.

Revised 2011-09-22