For Immediate Release

MCS announces the MCS-TOUCH-7, the MCS-TOUCH-15.4 and New Enclosures for 2015

The MCS-TOUCH-7 and the MCS-TOUCH-15.4 are new WeatherProof Touchscreen interfaces designed to simplify user access with the MCS-Magnum and MCS-MicroMag. MCS-Connect can be utilized to provide both graphics and service mode access for technicians.

Information and graphics on the MCS-TOUCH are shown on high resolution (1280x800) LCD display with LED back lighting, which guarantees long-life operation.

The high resolution screen makes it easy for the user to manage complex installations without losing the overall view. It also ensures that the pages can be navigated in a fast and straightforward manner. Up to 60 MCS controllers can be connected to a MCS-TOUCH via RS485 or Ethernet.

Utilizing a gasket for an environment seal provides the MCS-TOUCH with a NEMA4 rating. Depending on the Box Enclosure you choose, an installation can be either indoor or outdoor. A NEMA4 Box Enclosure must be used for outdoor installation or for areas that are subject to water wash-down or extreme harsh environments. The MCS-TOUCH temperature range is -20°C to 70°C / -4°F to 158°F.

The Magnum can be installed without the Keypad Display using one of the new Touchscreens.

MCS also offers several different Box Enclosures to fit your installation needs. This includes upgrading to a New Magnum Control Enclosure which can hold the new Touch-7 or Touch-15.4 screens.

Box Enclosures range in size from:

- Small Box Enclosure - for 7” Touch
- Medium Large Box Enclosure - for 7” or 15.4” Touch
- Large Box Enclosure- for 7" or 15.4” Touch
- Large Box Enclosure-NEMA4 - with 15.4 Touch which offers the installer a choice for indoor or outdoor installation where water or other harsh environments may exist.
- Remote 15.4 Enclosure with the Touchscreen is available with or without NEMA4

VIEWING and using the MCS-MAGNUM just got EASIER

For additional information on this new product or if you need information on any of our products, email: sales@mcscontrols.com.