

THE Electrical Connection

June 2010



Columbus • Defiance • Findlay
Hebron • Mansfield • Toledo



McNAUGHTON-McKAY
ELECTRIC COMPANY

Serving The Ohio Electrical Community...
Celebrating 100 Years of Customer Service!

You are Cordially Invited

Findlay - June 11
Mansfield - June 17
Toledo - June 25

11 AM - 2 PM



Kaf-Tech MC-Plus™ Neutral Per Phase MC Cable

The uses permitted for MC cable are governed by NEC® Article 330 and any applicable local codes. Please refer to NEC® Article 330 and your local authority having jurisdiction for additional information.



MC-Plus Neutral Per Phase Cable has individual neutrals identified to match each phase conductor. The Buildings' power can stay "ON" during maintenance to branch circuits, sustaining office productivity. Easy identification on the cable armor tells you cable type, neutral and phase/circuit conductor colors. Kaf-Tech's MC-Plus Cable is offered in both 120/208V and 480Y/277V multi-conductor cable designs. MC-Plus Neutral Per Phase Cable is another new Color-Trak® ID System cable from Kaf-Tech.

McNaughton-McKay Electric Company of Ohio invites you to join us at our 2010 Customer Appreciation Open Houses as we celebrate 100 years of customer service in the electrical industry. This event will include a showcase of new products and solutions relative to the electrical industry from our key suppliers. We are celebrating in Findlay on June 11, Mansfield on June 17, and Toledo on June 25. We will celebrate in our Columbus, Hebron and Defiance locations during the month of September. Mark your calendars today to join us for some great food and terrific prizes!



Upcoming Events & Training

- June 11 – Customer Appreciation Cookout - Findlay
- June 17 - Customer Appreciation Cookout - Mansfield
- June 25 - Customer Appreciation Cookout - Toledo
- August 23 - 26 - Fluke Thermography Seminar - Columbus
- November 3 - 4 - Rockwell Automation Fair - Orlando, FL

For more information
please visit our website
or contact
Heather Oehlers at
419-422-2984.



New Hubbell Watertight Wiring Devices Outperform the Competition

Hubbell Wiring Systems is pleased to announce a new

line of Watertight Wiring Devices that includes UL-listed plugs and connectors from 15A/125V to 30A/480V, as well as receptacles and accessories. Ideal for withstanding harsh, wet environments like food and beverage processing and outdoor construction, these watertight devices offer superior resistance to water ingress and an extremely durable construction.

Hubbell's Watertight Wiring Devices include NEMA 6P-rated straight-blade and locking plugs and connectors, NEMA 3R-rated receptacles with weather protective covers and portable outlet boxes. Fully intermateable with installed devices currently in the market, Hubbell Watertight Wiring Devices can be easily used for both new and pre-existing installations.

Fluke Ti32 Industrial Commercial Thermal Imager

The Fluke Ti32 is the first affordable 320 x 240 resolution infrared thermal imager that's rugged enough to withstand a 6.5 foot drop. The IR-Fusion® and SmartView® analyzing and reporting software is included with every model and the clear, crisp images find problems fast. Optional wide-angle and telephoto lenses are also available. Additionally, this imager can increase the safety and speed of electrical thermography when used with IR Windows. Thermal imaging is a non-contact technology used to help identify potential electrical, mechanical, or process problems from a safe distance. This means you can scan moving, elevated, and high temperature surfaces without needing to get too close. Whether you work in an industrial or commercial facility, you can quickly scan large surface areas for temperature differences that often indicate that a problem exists or a failure could be imminent. Turn to thermal imaging to drive improvements to your bottom line. Use it to reduce energy usage or to help keep your mission critical equipment running.



Columbus Branch
(614) 476-2800

Defiance Branch
(419) 784-0295

Findlay Branch
(419) 422-2984

Hebron Branch
(740) 929-2727

Mansfield Branch
(419) 529-4400

Toledo Branch
(419) 891-0262

www.mc-mc.com

