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MEP GIANTS 2016

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We salute the Giants— and the entire MEP industry

MEP engineers are at the forefront of designing electrical systems that provide greater safety, efficiency, flexibility and reliability. But with the rapid evolution of technologies, coupled with ever-changing codes and standards, meeting these demands is more challenging than ever before.



Powering Business Worldwide

in our partnership,

We've got your back

You know exactly what it takes to get a job done effectively and efficiently. Eaton can provide any support you need to bring your client's vision to reality, no matter how challenging the application.

Check out the industry's best selection of design and specification tools

We're here to support you at every stage of every project with expert, proven resources including:

- The largest group of application engineers in the industry
- A comprehensive Consulting Application Guide, providing detailed technical specifications and layout guidelines for a wide range of electrical products
- CoSPEC Specifier Center, a one-stop design resource for Eaton lighting and B-Line series products
- BIM compatible models for a wide range of electrical products
- "Lunch & Learn" presentations covering a range of timely application topics
- An extensive library of white papers on key industry topics

The products and categories are representative of all of Eaton's offerings. For a complete listing of products, visit Eaton.com.



with you

Eaton products and services cover most sections of Division 26-Electrical, including:

- 26 05 29 Hangers and Supports for Electrical Systems
 - 26 05 33 Raceway and Boxes for Electrical Systems
 - 26 05 36 Cable Trays for Electrical Systems
 - 26 08 00 Commissioning of Electrical Systems
 - 26 09 13 Electrical Power Monitoring
 - 26 09 43 Network Lighting Controls
 - 26 11 13 Primary Unit Substations
 - 26 11 16 Secondary Unit Substations
 - 26 12 13 Liquid-Filled, Medium-Voltage Transformers
 - 26 13 00 Medium Voltage Switchgear
 - 26 18 00 Medium Voltage Circuit Protection Devices
 - 26 18 39 Medium Voltage Motor Controllers
 - 26 22 13 Low Voltage Distribution Transformers
 - 26 23 00 Low Voltage Switchgear
 - 26 24 00 Switchboards and Panelboards
 - 26 24 19 Motor Control Centers
 - 26 25 00 Enclosed Bus Assemblies
 - 26 27 26 Wiring Devices
 - 26 28 13 Fuses
 - 26 29 23 Variable-Frequency Motor Controllers
 - 26 33 53 Static Uninterruptible Power Supplies
 - 26 36 23 Automatic Transfer Switches
 - 26 43 00 Surge Protective Devices
 - 26 50 00 Lighting
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EATON CONGRATULATES THE 2016 MEP GIANTS WINNERS



Doug Dillie
Industry Manager -
Electrical Consultants



2016 marks the 8th year in a row that Eaton has partnered with *Consulting-Specifying Engineer* to deliver its highly anticipated MEP Giants issue—and for very good reason.

Working alongside thousands of electrical consultants over the years, we've seen firsthand the increasing demand to design systems faster and faster, even as those systems are growing in complexity—not to mention the added demands of an ever-changing and increasingly stringent regulatory climate.

So, to the Giants who have shown particular excellence in meeting these challenges and many others, we offer our congratulations.

Eaton is proud to have supplied many of you and your colleagues with industry-leading products for many of your projects. As we have grown in recent years, our line has expanded to include products in nearly every section of the electrical specification, including switchgear, switchboards, circuit breakers, fuses, lighting, explosion proof enclosures and more.

But Eaton is much more than a product-centric company. In fact, we have what we like to say is the "largest army" of application engineers in the industry. We back this group of experts with an arsenal of tools and resources, including BIM compatible models, our CoSpec Specifier Center for designing Eaton lighting and B-Line series products, an extensive digital library of content and publications, and a comprehensive Consulting Application Guide with detailed specifications and guidelines for your projects.

In closing, I'd like to thank *Consulting-Specifying Engineer* for the vital role you play in sharing knowledge and threading a sense of community across the MEP marketplace. On behalf of Eaton, I commend you for your efforts. And again, I salute this year's Giants.

Douglas A. Dillie
Industry Manager, Electrical Consultants
Eaton