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NEWS RELEASE

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Cooper Bussmann introduces a new range of enclosed Switch – Disconnecter Fuse Units and complementary Switch Disconnectors



New from Cooper Bussmann, the world-leading fuse manufacturer that prides itself on its technology, innovation, global reach and service, is a range of enclosed Switch – Disconnecter Fuse devices with complementary range of Switch Disconnectors. Fitted with BS88 gG fuses as standard, these latest products in the Cooper Bussmann Contractor Products range are part of the company's circuit protection solutions for electrical contractors.

Extremely reliable and easy to install, the TP & N Switch – Disconnecter Fuse is protected to IP55 by a highly corrosion-resistant 1.2mm sheet steel enclosure with 1.5mm gland plate, and is finished in a light grey epoxy powder coating. The switching device itself is mounted inside on a 2mm zinc-coated plate. A benefit for the contractor of this Switch – Disconnecter Fuse is the fast, simple fitting and this has been made easier still by the inclusion of an earth bonded, reversible door and back plate, allowing either right or left handed opening.

Cooper Bussmann's new Switch – Disconnecter Fuse Unit is available in eight ratings from 63 to 630A, triple pole and neutral at 415V and with models to accommodate a wide range of cable sizes. The complementary Switch Disconnectors are also available in triple pole and neutral format. Additional devices include a cable extension box and oversize formed copper cable pads for use when more than one conductor/phase is used or where a larger dimension cable is required.

About Cooper Bussmann:

Cooper Bussmann is the world's largest fuse and fusegear manufacturer, providing a leading source of circuit protection solutions for the global marketplace. Today, Bussmann is the market leader for LV and MV fuses, employing more than 250 people in the UK and more than 30,000 worldwide. Bussmann specialises in fuse and fusegear manufacture and has unparalleled experience in all matters relating to fuses and their application. A dedicated global team of application engineers, backed by an efficient worldwide network of customer service, distribution, and technical support, is available to help customers find the right products for their application.

Bussmann is continually developing new fuse solutions for circuits, often in partnership with clients. Applications range from medium voltage distribution to the protection of printed circuit boards and individual components in electronic products plus advanced protection systems for fuel cells and high power semiconductors.

Cooper Bussmann is a division of Cooper Industries, a diversified manufacturer of high quality electrical products, tools and hardware. Cooper Industries also includes Crouse-Hinds, Cooper Lighting, Cooper Power Systems, Cooper B-line, Cooper Menvier, Cooper Wiring Devices, and Cooper Tools.

For further information regarding this press release, please contact:

Chris Jones
Adrem Limited
7 Camden Place
Preston
Lancs PR1 3JL

Tel: 01772 252444
Fax: 01772 204222