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CBS ArcSafe® Introduces RSA-227 for Eaton/Cutler-Hammer Series C Universal Rotary Handle for G-Frame MCCBs

Denton, TX, September 23, 2019 — [CBS ArcSafe®](http://CBSArcSafe.com), a leading manufacturer of remote racking and switching solutions for low- and medium-voltage switchgear, introduces the RSA-227 remote switch actuator for the Eaton/Cutler-Hammer Series C universal rotary through-the-door-handle. The black plastic handle with a white grip insert is used with G-frame molded case circuit breakers (MCCBs). Thanks to CBS ArcSafe's magnetic latching system, the lightweight, portable RSA-227 can be used with no modification to existing electrical equipment. It allows technicians to remotely close and trip the handle from a safe distance of up to 300 feet outside the arc-flash boundary. Compared with other arc-flash mitigation options, the RSA-227 is a cost-effective solution for keeping operators safe.



Optional features include a radio remote with a range up to 300 feet, a 24 V DC LED light, a wireless video camera system with an LCD monitor, and a rugged protective case assembly. All RSA units are portable, with fast and easy setup. They offer mechanical and/or electrical safety protection, adjust to fit unique electrical equipment configurations, reduce requirements for personal protection equipment, and meet NFPA 70E arc-flash safety compliance standards.

About CBS ArcSafe

CBS ArcSafe offers the electrical industry's largest inventory of remote racking and switching solutions for low- and medium-voltage switchgear. The systems operate without modification to existing electrical equipment and allow technicians to operate equipment from a safe distance of up to 300 feet. All CBS ArcSafe equipment is manufactured in the United States at our Denton, TX, and Charleston, WV, facilities. CBS ArcSafe offers 24/7/365 emergency support and is happy to develop custom remote racking and switching solutions for customers. Learn more at CBSArcSafe.com or call us toll-free at 877-4-SAFETY.