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## MEDIA RELEASE

### **Allied Moulded Products, Inc. expands Control Series fiberglass enclosures product offering**

FRP enclosures manufactured by the experts of nonmetallic electrical enclosures

BRYAN, Ohio, December 5, 2019 – Allied Moulded Products, Inc., an industry leader in manufacturing nonmetallic electrical boxes and enclosures, is expanding its Control Series line of fiberglass enclosures to include additional latching options.



The new latches – including a 3-point handle and quarter turn latch – come standard in all Control Series size options, including the 24" x 20" x 8" up through the 30" x 24" x 10" size. The new options feature locking provisions and offer the same features when compared to our existing Control Series product offering.

Control Series products are compression molded from our ULTRAGUARD® thermoset sheet molded compound (SMC) material and have been available for many years as an excellent alternative to stainless steel enclosure products in a multitude of extreme temperature and corrosive environment applications.

Our Control Series enclosures come standard with 316 stainless steel mounting foot brackets and external cover latching hardware, along with a formed-in-place (FIP) polyurethane gasket system, which maintains a NEMA Type 4X/IP66 cover seal to protect components in a variety of application environments. Each unit comes standard with internal brass inserts for mounting back panels and are set up to accept field-installable hinged front panels for applications requiring access to control pushbuttons and monitors inside the enclosure.

For more information about Allied Moulded, visit [www.alliedmoulded.com](http://www.alliedmoulded.com).

#### **About Allied Moulded Products, Inc.**

Allied Moulded Products, Inc., established in 1958, is a leader in the production of fiberglass reinforced and polycarbonate, nonmetallic electrical boxes and enclosures, for use in residential and industrial applications globally. The Bryan, Ohio-based manufacturer today is perfecting material and design formulations that result in products with increased strength, reduced weight, corrosion resistance, non-conductivity, UV resistance and ease of installation.

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