ALLIED MOULDED PRODUCTS, Inc.

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222 N. Union St.
Bryan, OH 43506



AM1084P9

10"x8"x4" AM Series fiberglass wall mount enclosure assembly with 4-screw lift-off cover and 9 (30.5mm) pushbutton holes

Availability:
Made to order; For up-to-date delivery on this product, please contact us at 866-283-9324 or sales@alliedmoulded.com

Enclosure Type: Pushbutton

Cover Type: Opaque

Closure Type: 4-Screw Lift-Off

Mounting Description: Stainless steel feet fastened to back side brass inserts

Height: 10.14 in

Width: 8.26 in

Depth: 4 in

Usable Depth: 3.68 in

Volume: 346 cu in

Product Info

Brand: AM Series

UPC: 85339840312

UNSPSC: 39121326

Carton Quantity: 1

Carton Weight: 5 lbs

Carton Length: 5 in

Carton Width: 11 in

Carton Height: 13 in

Country of Origin: United States of America

Color: Gray (RAL 7035)

Material: ULTRAGUARD® Fiberglass reinforced polyester - compression molded SMC box and Cover

Additional Materials: 316 stainless steel external hardware (hinges/latches/fasteners), 316 stainless steel mounting brackets, Brass inserts, Plated carbon steel internal hardware, Polyurethane (FIP) Formed-In-Place gasket system

Features:

Non-corrosive, non-conductive, light weight with lower installation cost, easy to modify and longer life cycle compared to steel. Rigid design with back panel inserts plus stainless steel mounting brackets and a gasket system encased in a continuous channel on the cover.

Application:

Designed to protect push-button switches from damage and wear, these enclosures have holes for mounting push buttons and an internal compartment to house associated wires and mechanisms. Push buttons are often used for operating industrial machines or processes for indoor and outdoor applications. Note: 22.5mm hole designs are available by adding a “22” to the part number (i.e. AM1084P922).

Standards:

UL 508A, UL 50 and UL 50E Types 1, 2, 3, 3R, 4, 4X, 12 and 13; File No. E120175

Complies with:
1. EN / IEC 60204-1 and 60529 Type IP66
2. RoHS directive

WARNING – PROP 65
Click here for more information!