PUSHBUTTON ENCLOSURES NEMA 4X (IDEA) FOR CO. T. **NON-METALLIC**



NEMA 4X (IP66) FOR 22 AND **30 MM PUSHBUTTONS**





- **Suited for Higher Temperatures** or Corrosive Environments
- Protect Controls and **Components Indoors or Outdoors**
- 30 or 22 mm Hole Sizes
- UL 94 Flammability Rating
- UV Stabilized for Outdoor Use
- 304 SS Hardware and **Continuous Hinge**
- Optional Sub-Panels Available

OM-AMPB Series non-metallic fiberglass pushbutton enclosures are designed to insulate and protect electrical controls and components in both indoor and outdoor applications and are especially well suited for higher temperatures and corrosive environments. These NEMA 4X (IP66) fiberglass pushbutton enclosures feature stainless steel continuous hinge.

- Fiberglass Reinforced Polyester Formulation
- Closed Cell Neoprene Seal Designed for NEMA 4X (IP66) Rating
- 304 SS Continuous Hinge and Mounting Feet Included with SS Screws

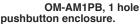
Service Temperature Rating: -35 to 130°C (-31 to 266°F)

Standards: UL Types 1, 2, 3, 4, 4x, 12 and 13; CSA Types 1, 2, 3, 3R, 4 4X, 12 and 13; NEMA Types 1, 2, 3, 3R, 4, 4X, 12 and 13; IEC Type IP66

OM-AM1084HP9, 9 hole pushbutton enclosure,

All models shown smaller than actual size.







OM-AM2PB. 2 hole pushbutton enclosure.



OM-AM3PB, 3 hole pushbutton enclosure.

To Order (Specify Model Number)

MOST POPULAR MODELS HIGHLIGHTED!

AT COVER SCREW CLOSURE

FLAT COVER SCREW CLOSURE MODELS						
MODEL NO.		NO. OF PUSHBUTTONS	HEIGHT	INCHES WIDTH	DEPTH	
OM-AM1PB		1	6.75	4	3.63	
OM-AM2PB		2	6.75	4	3.63	
OM-AM3PB		3	9	4	3.63	
OM-AM664HP4		4	6	6	4	
OM-AM864HP6		6	8	6	4	
OM-AM1084HP9		9	10	8	4	
OM-AM1086HP9		9	10	8	6	
OM-AM1086HP12		12	10	8	6	
OM-AM1206HP16		16	12	10	6	
OM-AM1206HP20		20	12	10	6	
OM-AM1426HP25		25	14	12	6	
OM-AM1648HP30		30	16	14	8	
OM-AM1868HP42		42	18	16	8	

Accessories

AUUUSSUIIUS	
STEEL SUB-PANELS	DESCRIPTION
SCE-6P6	Sub-panel for 6 x 6" enclosure
SCE-8P6	Sub-panel for 8 x 6" enclosure
SCE-10P8	Sub-panel for 10 x 8" enclosure
SCE-12P10	Sub-panel for 12 x 10" enclosure
SCE-14P12	Sub-panel for 14 x 12" enclosure
SCE-16P14	Sub-panel for 16 x 14" enclosure
OM-P186	Sub-panel for 18 x 16" enclosure

Note: For 22 mm button holes add "22" to the end of the model number, no additional cost. Mounting feet included on 4 button or larger models.

Ordering Examples: OM-AM3PB22, fiberglass pushbutton enclosure for 3, 22 mm pushbuttons, 9 H x 4 W x 3.63" D É
OM-AM1086HP9, fiberglass pushbutton enclosure for 9, 30 mm pushbuttons, mounting feet included, 10 H x 8 W x 6" D E

omega.co.uk®

Your One-Stop Source for Process Measurement and Control!

Freephone 0800 488 488 | International +44(0) 161 777 6622 | Fax +44(0) 161 777 6622

Sales@omega.co.uk

www.omega.co.uk



UNITED STATES

www.omega.com 1-800-TC-OMEGA Stamford, CT.

CANADA

www.omega.ca Laval(Quebec) 1-800-TC-OMEGA

GERMANY

www.omega.de Deckenpfronn, Germany 0800-8266342

UNITED KINGDOM

www. omega.co.uk Manchester, England 0800-488-488 +44-(0)161-777-6611

FRANCE

www.omega.fr 0800-466-342

BENELUX

www.omega.nl 0800-099-33-44



More than 100,000 Products Available!

Temperature

Calibrators, Connectors, General Test and Measurement Instruments, Handheld Instruments for Temperature Measurement, Ice Point References, Indicating Labels, Crayons, Cements and Lacquers, Infrared Temperature Measurement Instruments, Recorders, Relative Humidity Measurement Instruments, PT100 Probes, PT100 Elements, Temperature & Process Meters, Timers and Counters, Temperature and Process Controllers and Power Switching Devices, Thermistor Elements, Probes and Assemblies, Thermocouples, Thermowells and Head and Well Assemblies, Transmitters, Thermocouple Wire, RTD Probes

Flow and Level

Air Velocity Indicators, Doppler Flowmeters, Level Measurement, Magnetic Flowmeters, Mass Flowmeters, Pitot Tubes, Pumps, Rotameters, Turbine and Paddle Wheel Flowmeters, Ultrasonic Flowmeters, Valves, Variable Area Flowmeters, Vortex Shedding Flowmeters

pH and Conductivity

Conductivity Instrumentation, Dissolved Oxygen Instrumentation, Environmental Instrumentation, pH Electrodes and Instruments, Water and Soil Analysis Instrumentation

Data Acquisition

Communication Products and Converters, Data Acquisition and Analysis Software, Data Loggers Plug-in Cards, Signal Conditioners, USB, RS232, RS485, Ehernet and Parallel Port Data Acquisition Systems, Wireless Transmitters and Receivers

Pressure, Strain and Force

Displacement Transducers, Dynamic Measurement Force Sensors, Instrumentation for Pressure and Strain Measurements, Load Cells, Pressure Gauges, Pressure Reference Section, Pressure Switches, Pressure Transducers, Proximity Transducers, Regulators, Pressure Transmitters, Strain Gauges, Torque Transducers, Valves

Heaters

Band Heaters, Cartridge Heaters, Circulation Heaters, Comfort Heaters, Controllers, Meters and Switching Devices, Flexible Heaters, General Test and Measurement Instruments, Heater Hook-up Wire, Heating Cable Systems, Immersion Heaters, Process Air and Duct, Heaters, Radiant Heaters, Strip Heaters, Tubular Heaters