FEATURES

• Superior corrosion resistance compared to rust-prone carbon steel and other metallic alternatives helps ensure increased enclosure life expectancy.
• Cost effective when compared to either carbon or stainless steel alternatives.
• Considerably better long-term resistance to UV degradation versus UV-susceptible soft rubber plugs that turn brittle from extreme temperature variations and repeated UV exposure.
• Will not create galvanic corrosion associated with dissimilar metals sometimes used in electrical enclosures.
• Flame retardant material to UL 94V-0.
• A submersion/hosedown rated component for use in electrical enclosures UL recognized to type 4X and 6P.
• IEC tested to IP66 and IP68.

PluggIt!

HPSERIES 2 for
• 1/2" Conduit
• 22mm Push Button
• 3/4" Conduit
• 30mm Push Button

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<tr>
<th>PART #</th>
<th>UPC #</th>
<th>ITEM</th>
<th>WT. PER PKG</th>
<th>STD. PKG/ MSTR SLEEVE</th>
<th>SUGGESTED TRADE LIST PRICE PER PKG</th>
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<td>1/2&quot; Conduit, 22mm Push Button, 3/4&quot; Conduit, 30 mm Push Button PluggIt!</td>
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