

Pushbutton Application Matrix

Product Series	Characteristics	Primary Industries
 <p>E22</p>	<p>22.5mm diameter Corrosion resistant (NEMA 4X) Engineered plastics construction Insulated non-metallic operators</p>	<p>Food & Beverage Food Service Equipment Industrial Equipment Packaging Printing Machinery Waste Water Treatment Plants</p>
 <p>EM22</p>	<p>22.5mm diameter Corrosion resistant (NEMA 4X) Die-cast metal construction Self-grounding operators</p>	<p>Automotive Industrial Equipment Material Handling Metal Forming Metal Stamping Packaging</p>
 <p>E30</p>	<p>30.5mm diameter Compact design Corrosion resistant (NEMA 4X) Multi-function operators Square shaped</p>	<p>Aggregate Airline Services Asphalt Paving Building Automation Power Utilities Printing Machinery</p>
 <p>10250T</p>	<p>30.5mm diameter Chrome nickel finish Corrosion resistant (NEMA 4X) Die-cast metal construction Includes specialty operators Most extensive line of operator styles Self-grounding operators Superior sealing</p>	<p>Aggregate Automotive Construction Vehicles Forest Products Industrial Equipment Material Handling Metal Forming Metal Stamping Petrochemical Pulp & Paper</p>
 <p>E34</p>	<p>30.5mm diameter Black matte epoxy coated finish Die-cast metal construction FDA approved Highly corrosion resistant (NEMA 4X++) Integral ground terminal screw-on operators Superior sealing</p>	<p>Automotive Chemical Plants Food & Beverage Food Service Equipment Industrial Equipment Pulp & Paper Waste Water Treatment Plants</p>
 <p>HT800</p>	<p>30.5mm diameter Corrosion resistant (NEMA 4X) Die-cast metal construction Limited number of operator types Low profile design Standard industry appearance Supplied complete with grounding kits</p>	<p>Automotive Food Service Equipment Industrial Equipment Material Handling Packaging Printing Machinery</p>