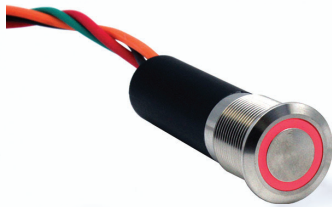


## Anti-Vandal Switches

Also known as vandal-resistant or vandal-proof, our switches are designed to withstand abuse from nature and/or attempts to damage them. Often found in public settings such as parking kiosks, ticket dispensers and elevators, vandal proof switches are also used in industrial and testing equipment.



**SS1 Series**  
 19mm  
 IP68 Sealing Degree  
 Navigation, Momentary or Latching  
 Panel Mount  
 6VDC~28VDC / 6VDC~26.4VDC

Flush, Ring Illumination  
 SUS 316F Stainless Steel or Black Anodized Aluminum Finish  
 12" Wire Termination standard  
 Two Navigation Options  
 Red, Green, Blue and White LED Color Options



**AH Series**  
 19mm  
 IP67 Sealing Degree  
 Momentary  
 Panel Mount  
 1A@24VDC / 125VAC, 0.5A@250VAC

Ring, Center Dot, Universal Standby & Ring Illumination  
 Flush, Red Anodized Mushroom & Convex Epoxy Actuator Options  
 Shine-Through & Laser Etching Actuator Options  
 Stainless Steel or Anodized Aluminum Finish  
 Quick Connect or Screw Terminals  
 Dual LED Options with LED Voltage Options



**AHB Series**  
 19mm  
 IP67 Sealing Degree  
 Momentary or Latching  
 Panel Mount  
 1A@24VDC, 3A@125VAC / 250VAC

Ring, Center Dot, Universal Standby & Ring Illumination  
 Flush, Convex Epoxy, Shine-Through & Laser Etching Actuator Options  
 Bezel Options  
 Stainless Steel or Anodized Aluminum Finish  
 Quick Connect Termination  
 Dual LED Options with LED Voltage Options



**AHU Series**  
 19mm  
 IP67 Sealing Degree  
 Momentary  
 Panel Mount  
 3A@125VAC, 3A@250VAC

Center Dot, Ring Illumination or Non-Illuminated Option  
 Flush Actuator  
 Stainless Steel or Black Anodized Aluminum Finish  
 Quick Connect Termination  
 LED Voltage Options



**BH & CH Series**  
 16mm or 19mm  
 IP40 or IP67 Sealing Degree  
 Momentary or Latching  
 Panel Mount  
 2A@36VDC, 1A@125VAC, 0.5A@250VAC  
 1A@24VDC, 1A@125VAC, 0.5A@250VAC

Ring, Center Dot, Universal Standby & Ring Illumination  
 Flush, Round, Raised, Convex Epoxy, Shine-Through & Laser Etching  
 Actuator & Bezel Options  
 Stainless Steel, Gold or Nickel Plated or Anodized Aluminum Finish  
 Quick Connect or Screw Terminal Termination  
 Dual LED Options with LED Voltage Options



**DH Series**  
 22mm, 25mm, 28mm & 30mm  
 IP67 Sealing Degree  
 Momentary or Latching  
 Panel Mount

2A@24VDC / 125VAC, 1A@250VAC

Center Dot, Ring Illumination or Non-Illuminated Options  
 Flush or Raised, Red Anodized Mushroom & Convex Epoxy Actuators  
 Universal Standby Symbol Illuminated Option  
 Brushed Stainless Steel or Anodized Aluminum Finish  
 Quick Connect Termination, Cable Assembly Option  
 Dual LED Option with LED Voltage Options



**DH22U Series**  
 22mm  
 IP67 Sealing Degree  
 Momentary or Latching  
 Panel Mount

3A@ 125VAC, 3A@250VAC

UL Approved  
 Ring Illumination or Non-Illuminated Options  
 Flush Actuator  
 Stainless Steel or Black Anodized Aluminum Finish  
 Quick Connect Termination  
 LED Color Options with LED Voltage Options



**DHU Series**  
 25mm, 30mm  
 IP67 Sealing Degree  
 Momentary or Latching  
 Panel Mount

16A@125VAC/250VAC

UL Approved  
 DH Series Anti-Vandal combined with VM3 Series Snap-Action  
 Center Dot, Ring Illumination or Non-Illuminated Options  
 Flush, Red Anodized Mushroom, Universal Standby Symbol Illuminated  
 Brushed Stainless Steel or Anodized Aluminum Finish  
 Dual LED Option with LED Voltage Options



**DH40 Series**  
 40mm  
 IP67 Sealing Degree  
 Momentary or Latching  
 Panel Mount

2A@24VDC / 125VAC, 1A@250VAC

Ring Illumination or Non-Illuminated Options  
 Shine-Through or Laser Etching Actuator Options  
 Brushed Stainless Steel or Anodized Aluminum Finish  
 Quick Connect Termination, Cable Assembly Option  
 Dual LED Option with LED Voltage Options



**EH Series**  
 12mm  
 IP67 Sealing Degree  
 Momentary  
 Panel Mount

2A@48VDC

Round or Round with Dot Illuminated Actuators  
 Stainless Steel, Black, Red, Yellow, Green or Blue Actuators  
 Brushed Stainless Steel or Black Anodized Aluminum Finish  
 Quick Connect or Screw Terminal Termination  
 Dual LED Option with LED Voltage Options



**GH Series**  
 10mm  
 IP40 Sealing Degree  
 Momentary or Latching  
 Panel Mount

2A@48VDC

Ring Illumination Option  
 Flush or Raised Actuator  
 Brushed Stainless Steel or Anodized Aluminum Finish  
 Quick Connect Termination  
 Dual LED Option with LED Voltage Options



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