



## Pushbutton Switches - Panel Sealed Types



<b>12mm Metal</b> Plastic / Metal Body	<b>16mm Metal</b> 12mm Momentary	<b>19mm Metal</b> 12mm Metal
<b>48</b> Plastic	<b>49-59</b> Basic Type	<b>48M</b> Basic Type
<b>49</b> Plastic	<b>57</b> Basic Type	
<b>59</b> Metal / Plastic		
<b>SA48</b> Plastic - Snap Action		

## Pushbutton Switches - Vandal Resistant



<b>Flush</b> 16mm	<b>Flush</b> 19mm	<b>Flush</b> 22mm
<b>57M / H57M</b> Zinc Alloy	<b>76-59</b> Stainless Steel	<b>76-91</b> Plastic - Flexibutton
	<b>76-95</b> Anodised Stainless Steel	<b>76-97</b> Plastic - Indicator Button
	<b>48M / H48M</b> Stainless Steel	<b>58M / H58M</b> Stainless Steel /Aluminium
	<b>Dome</b> 22mm	
	<b>76-94</b> Metal - High Impact	

## Microswitches



<b>Double Break</b> High Current	<b>Standard</b>	<b>Mil-Aero</b>
<b>11 Series</b> 10 Amps	<b>16 Series</b> Self Cleaning Butterfly	<b>18 Series</b> 8A Miniature/Mil, CSA recognised
<b>14 Series</b> 20 Amps	<b>19N Series</b> V4 - Sealed/UnSealed	<b>65 Series</b> 10A Sub Miniature/ Rugged casing
<b>22 Series</b> 10 Amps/Double Pole		
<b>26 Series</b> 8 Amps/Double Pole		



## Dip Switches

### Slide

<b>DS1040</b> Conventional 2.54mm	
<b>DS1040-01</b> Conventional/ SMD Low Profile	
<b>DS1040-02</b> Conventional/SMD Flush Profile	

## Tactile Switches

### Conventional Tactile

<b>DS1041</b> Standard 12x2	
<b>DS1041-01</b> Standard 6x6	

### SMD Tactile

<b>DS1042-03</b> SMD 6x6	
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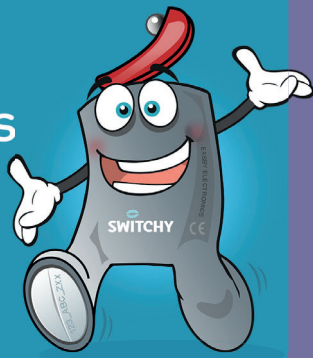
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Dip Switches

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Rotary High Current	Slide	
<b>A6R/A6RV</b> Conventional	<b>A6E-N</b> Conventional 2.54mm	<b>A6D/A6DR</b> Conventional Sealed 2.54mm
<b>A6RS</b> SMD	<b>A6FR</b> Conventional Piano 2.54mm	<b>A6H</b> SMD Ultra Low Profile 1.27mm
<b>A6A</b> Sealed	<b>A6TN</b> Conventional sealed 2.54mm	<b>A6TR/A6SR</b> SMD/Conventional Low Profile 2.54mm
<b>A6C/A6CV</b> Conventional High Reliability	<b>A6SN</b> SMD Low Profile 2.54mm	

Rocker Switches

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Minature	Minature High Current	Remote Reset
<b>A8A</b> Minature	<b>A8L</b> High Current	<b>A8GS</b> High Inrush
<b>Delay Off</b>		
<b>A8GS-T</b> Delay Off Function		

Microswitches - Unsealed Types

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V-size Miniature	S-size Subminiature	J-size Ultra Subminiature
<b>V</b> High Current	<b>SS</b> Basic Type	<b>D2F</b> Basic Type
<b>D3V</b> Rast 5, GWT	<b>SS-P</b> Flux Resistant	<b>D2FS</b> High Reliability
<b>VX</b> Low Operating Force	<b>D3M</b> Connector Type	<b>D2LS</b> Compact SMD
<b>D2MV</b> Ultra Low Force	<b>SSG</b> EN/IEC Type	<b>J</b> High Current
<b>D2MC</b> Low Torque, Rotary	<b>D2S</b> Flux Resistant	<b>D2MQ</b> Ultra Subminiature
<b>D2RV</b> Reed Switch		

Microswitches - Sealed Types (IP67)

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V-size Miniature	S-size Subminiature	J-size Ultra Subminiature
<b>D2VW</b> V-size Sealed	<b>D2SW</b> S-size Sealed	<b>D2HW</b> Long Stroke
	<b>D2SW-P</b> S-size Sealed	<b>D2JW</b> J-size Sealed
		<b>D2FW</b> J-size IP67
		<b>D2FD</b> J-size IP6X
		<b>D2QW</b> Sliding Contact
		<b>D2AW</b> Sliding Contact

Other Detection Switches

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Detection Switches	Surface mount Detection Switches	Door/Power Switches
<b>D3C</b> Lever Type	<b>D3SH</b> Smallest	<b>D3D</b> For Refrigeration
<b>D2A</b> Push Type	<b>D3SK</b> Smallest	<b>D3DC</b> Miniature DoorSwitch
<b>D2X</b> Connector Type		<b>D2D</b> Door Interlock Switch
		<b>D2T</b> Miniature Door Switch
		<b>C4V</b> Miniature Power Switch
Standardized Tactiles	SMD Tactiles	Sealed Tactiles
<b>B3F</b> Standard Type	<b>B3U</b> Smallest Size	<b>B3W</b> Sealed Standard
<b>B3F-8000</b> Protective Cover	<b>B3FS</b> Standard Type	<b>B3WN</b> Sealed, Dust Tight
	<b>B3S</b> Sealed Standard	
	<b>B3SN</b> Sealed Compact	
	<b>B3SL</b> Sealed Middle Stroke	
	<b>B3AL</b> Long Stroke	
	<b>B3FS-4</b> 12x12mm SMD	

