

D6 Series SPST Momentary Key Switches



Features/Benefits

- Positive tactile feedback
- High temperature
- Wide variety of colors and styles

Typical Applications

- Video
- Electronic games
- Appliances

Part Number	Function	Button Type / Color	Travel	Operating Force
D6R90 F1 LFS	SPST, NO	Round / Black	0.6 mm	1.3 N
D6C90 F1 LFS	SPST, NO	Square / Black	0.6 mm	1.3 N
D6R10 F1 LFS	SPST, NO	Round / Gray	0.6 mm	1.3 N
D6L90 F1 LFS	SPST, NO	Plunger / Black	0.6 mm	1.3 N
D6R40 F1 LFS	SPST, NO	Round / Red	0.6 mm	1.3 N

K12 Series High Performance Key Switches



Features/Benefits

- Excellent tactile feel
- Wide choice of LED colors, travel and actuator forces
- Sealed version available
- Designed for low-level switching
- Double stroke version available

Typical Applications

- Automotive
- Off-road transportation
- Industrial electronics
- Computers & network equipment

Part Number	Type	Button Type / Color	Travel	Operating Force
K12GO BK 1.5 6/12N	Two-step switch	Black cap	1.5 mm	6 / 12 N
K12P BK 1 5N	With snap-in pegs	Black cap	1 mm	5 N
K12A BK 1 5N	No snap-in pegs	Black cap	1 mm	5 N
K12C 1 5N	Sealed contact with rubber cap (IP 67)	Black rubber cap	1 mm	5 N
K12PL WH 1.5 5N LV302	With central LED	White LED	1.5 mm	5 N

K12S Series High Performance SMT Key Switches



Features/Benefits

- IP67
- Compatible with SMT lead free soldering process/ tape & reel packaging
- Illuminated
- Excellent tactile feel
- High reliability / long life
- DPST and detect versions available

Typical Applications

- Automotive
- Off-road transportation
- Industrial electronics
- Medical
- Network

Part Number	Sub-Series	Type	LED Color	Travel	Operating Force	Contact Arrangement
K12SB S 1.5 9N O LFT	IP67 with peg	SPST	None	1,5 mm	9 N	NO
K12SB S 1.5 3.5N C LFT	IP67 with peg	SPST	None	1,5 mm	3.5 N detect	NC
K12SC L WHO 9N O LFT	IP40 without peg	SPST	White	1,5 mm	9 N	NO

PVA Series Short Stroke Key Switches



Features/Benefits

- Compact design
- Short stroke to latch
- Wide variety of actuator heights and styles
- Adapted for medium power applications

Typical Applications

- Automotive (air conditioning, lighting)
- Industrial
- Control panel

Part Number	Function	Mechanical Function	Total Height	Travel	Operating Force
PVA1EEH1 3.5N	DPST	Push-push	17.5 mm	2.4 mm	3.5 N
PVA1OAH1 1.5N	DPST	Momentary	17.5 mm	2.4 mm	1.2 N
PVA2EEH3 1.2N	DPDT	Push-push	20.5 mm	2.4 mm	1.2 N
PVA2OAH5 1.7N	DPDT	Momentary	13 mm	2.4 mm	1.7 N

PVB Series SMT Push Switches



Features/Benefits

- Compact design
- Adapted for medium power applications
- SMD soldering process /tape & reel packaging

Typical Applications

- Automotive (air conditioning, lighting)
- Industrial
- Control panels

Part Number	Function	Mechanical Function	Total Height	Travel	Operating Force
PVB4OA300NS LFS	DPST	Momentary	12.5 mm	2.3 mm	3 N
PVB4EE300NS LFS	DPST	Push-Push	12.5 mm	2.3 mm	3 N
PVB6OA300NS LFS	DPDT	Momentary	12.5 mm	2.3 mm	3 N
PVB6EE300NS LFS	DPDT	Push-Push	12.5 mm	2.3 mm	3 N

Note - this catalog represents a small sample of C&K part numbers. C&K has over 55,000 part numbers available.

Please refer to the C&K full line catalog for a complete list of products and configurations.

Dimensions and specifications subject to change.