

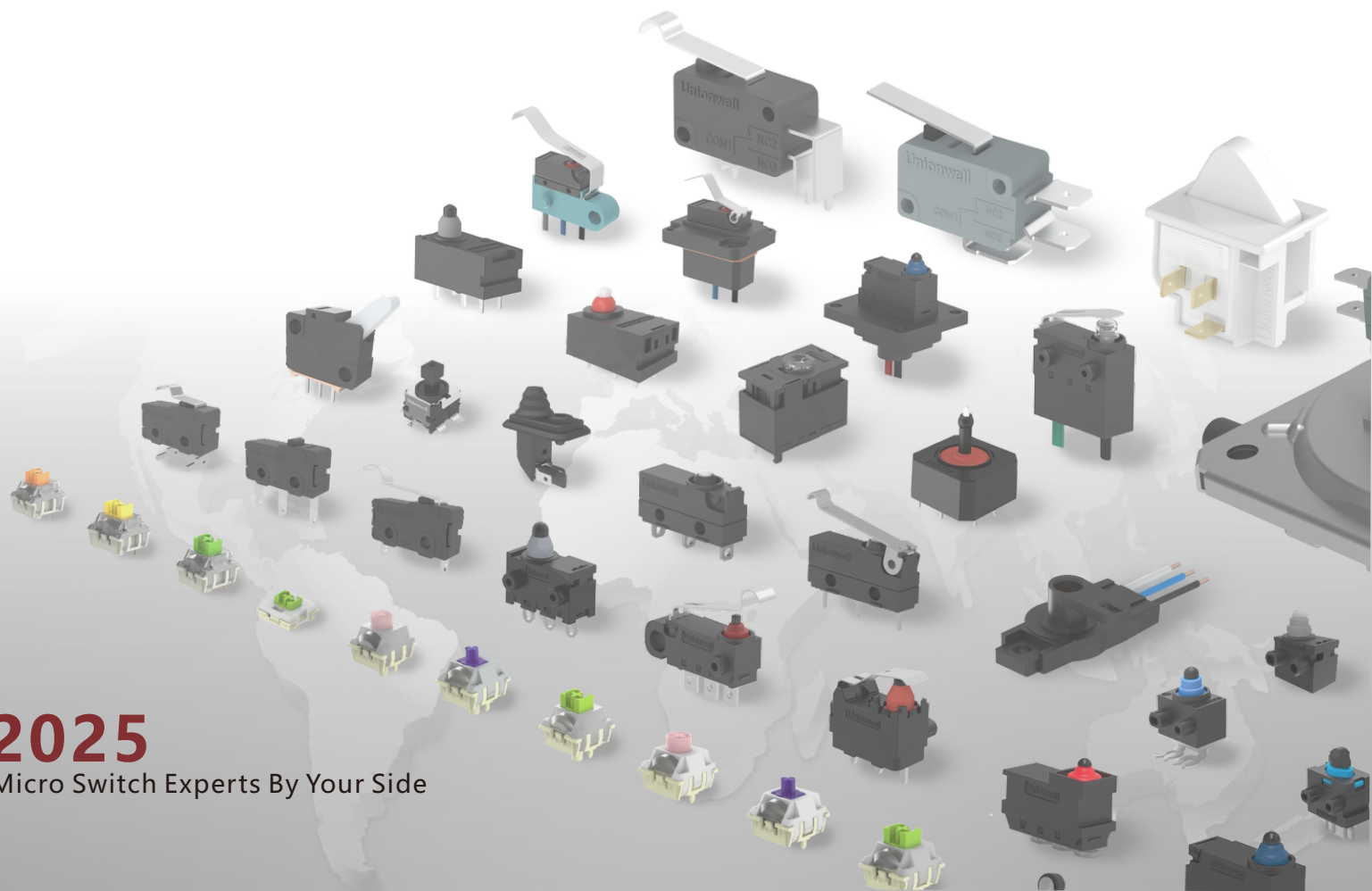
Products Catalog Manual

Micro Switch Experts By Your Side

Provide competitive products and services,
Focus on customers' challenges and pressures,
Continuously innovate for customers' benefit.

2025

Micro Switch Experts By Your Side



Unionwell is a national "High-Tech Enterprise" recognized as a "Specialized, Refined, Unique, and Innovative" company. Specializing in the R&D, production, and sales of micro switch sensing and control components. Our products include high-precision, waterproof, and dustproof micro switches and their assemblies, widely used in **automotive electronics, EV charging/discharging equipment, 5G IoT, smart home appliances, household appliances, power tools, and Industry 4.0 applications**, serving as indispensable key sensing and control components across industries. The R&D team consists of engineers with 20-30 years of industry experience, and automation equipment development team has achieved independent R&D capabilities in both software and hardware. Over 90% of our products are manufactured and tested using automated equipment, ensuring consistent quality. After years of efforts, we have established an integrated system for product development, precision mold manufacturing, precision injection molding, precision stamping, automation equipment R&D and manufacturing, and finished product production, all under one roof.

Photo



Factory



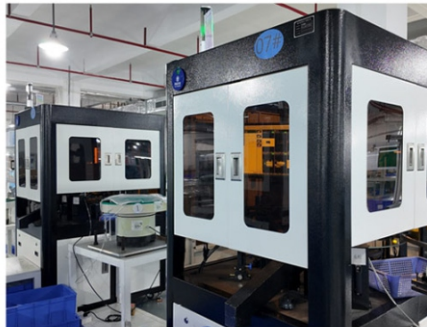
Office



Workshop



Automated Assembly



Automated Testing



Injection workshop

Certificate



ISO9001



IATF16949



ISO14001



ISO45001



UL Witness Lab



























Patent Invention



ISO50001



Ecovadis

	G303 (A shape)	Small compact size, high reliability Snap action & Cross-contact
	G303R (A shape)	Small plunger, lever needed if oblique push applied Snap action & Cross-contact
	G303 (A1 shape)	Various sizes of mounting post available Snap action & Cross-contact
	G303 (A2 shape)	Full range of PCB terminals and solder terminals, components with wires available Snap action & Cross-contact
	G303 (B shape)	Oblique push could be applied with no lever design Snap action & Cross-contact
	G303 (M3 shape)	Equipped with various forms of operating handles Snap action & Cross-contact
	G303 (C1 shape)	Small compact size, long life, high reliability Snap action & Cross-contact
	G303 (D1 shape)	With multiple sizes of mounting posts Snap action & Cross-contact
	G303A	There are a full range of PCB terminals, solder terminals, etc., to produce wire components Snap action & Cross-contact
	G303 (C1M3 shape)	M3 type mounting hole Snap action & Cross-contact
	G303B	Various sizes of mounting posts available Snap action & Cross-contact
	G305	Only available with side outlet assembly Snap action & Cross-contact
	G304A	Various sizes of mounting posts available Mute structure with sliding contacts
	G304B	There are a full range of PCB terminals solder terminals, etc. Provide various sizes of mounting posts Mute structure with sliding contacts
	G304D	Subminiature clip type sliding switch Mute structure with sliding contacts
	G304E	Mute structure with sliding contacts
	G304F	Subminiature switch with mute structure of sliding clip contacts Mute structure with sliding contacts
	G306	Optional variety of PCB terminals and solder terminals component switch with wires available Mute structure with sliding contacts
	G307	IP67 Design Variety of levers and pin posts. Mute structure with sliding contacts
	G309	There are a full range of PCB terminals solder terminals, etc. Provide various sizes of mounting posts Touch contact structure
	G9	UL, ENEC, COC and ATEX certified With various terminals like PCB or solder etc. Instantaneous contact structure
	G9A	UL, ENEC, CQC certified TT:4.0mm OT:2.2mm Instantaneous contact structure
	G10B	Short travel, most equipped with levers of multiple options Snap action & Cross-contact
	G10B	Small compact size, long life and high reliability, plentiful choices of levers Snap action & Cross-contact
	G10B-A001	Compact size, long life and high reliability, small plunger lever needed if oblique push applied Snap action & Cross-contact
	G5W11	Long life, high precision and sensitivity, optional current loads of 0.1A, 5A and 10A Instantaneous contact structure


G303 Series
 Sealed Subminiature Micro Switch

Item	>>>	G303	Features
Feature			<ul style="list-style-type: none"> Designed for water and dust tight (IP67) Small compact size Global safety approvals Long life and high reliability Variety of levers Wide range of wiring terminals Widely used in automotive electronics, appliance and industrial control designs Snap action & Cross-contact
Rating		0.1A, 125/250VAC; 3A/12VDC; 0.1A/48VDC; μ 1E5	

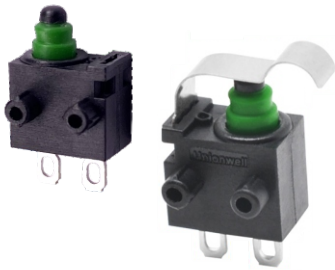
Working Temperature -40°C~+85°C


G304G Series G304F Series
G304 Series
 Waterproof Switch Series

Item	>>>	G304	Features
Feature			<ul style="list-style-type: none"> IP67 Design, slide switch Long life and high reliability Several shapes with kinds of terminals and pin posts, or levers (for G304, F type) Snap action & Cross-contact
Rating and E-Life		12VDC 0.1A; 3VDC 50 μ A; 3E5	
Working Temperature		-40°C~+85°C	
Ref. Dimension(mm)		13.3*5.3*6.9 or 8.3*5.3*6.9	


G306 Series
 Waterproof Switch Series

Item	>>>	G306	Features
Feature			<ul style="list-style-type: none"> IP67 Design With long travel, can work excellently even Mute structure with sliding contacts Snap action & Cross-contact
Rating and E-Life		0.1A 30VDC 10mA 14VDC	
Working Temperature		-40°C~+85°C	
Ref. Dimension(mm)		13.3*5.3*9.3	

**G304D Series**

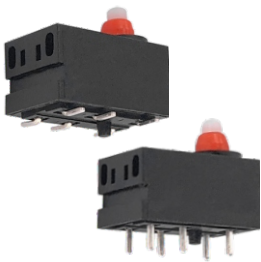
Clip type sliding Switch

**G304E Series**

Clip type sliding Switch

Item	>>> G304D	Features
Feature		<ul style="list-style-type: none"> • IP67 Design , slide switch • Several shapes with kinds of terminals and pin posts, or levers • Mute structure with sliding contacts • Snap action & Cross-contact
Rating and E-Life	0.1A 12VDC 50μA 5VDC.3E5	
Working Temperature	-40°C~+85°C	
Ref. Dimension(mm)	8.3*5.3*7.45	

Item	>>> G304E	Features
Feature		<ul style="list-style-type: none"> • IP67 Design , slide switch • Long life and high reliability • Several shapes with kinds of terminals and pin posts. • Mute structure with sliding contacts • Snap action & Cross-contact
Rating and E-Life	0.1A 12VDC 50μA 5VDC 3E5	
Working Temperature	-25°C~+85°C	
Ref. Dimension(mm)	8.3*5.3*6.5	

**G307 Series**

DPDT Waterproof Switch Series

**G309 Series**

Touch Switch

Item	>>> G307	Features
Feature		<ul style="list-style-type: none"> • IP67 Design • Variety of levers and pin posts. • Mute structure with sliding contacts • Snap action & Cross-contact
Rating and E-Life	0.1A 12VDC 50μA 5VDC.3E5	
Working Temperature	-40°C~+85°C	
Ref. Dimension(mm)	15.4*7.5*8.4	

Item	>>> G309	Features
Feature		<ul style="list-style-type: none"> • IP67 Design , slide switch • Long life and high reliability • Several shapes with kinds of terminals and pin posts. • Touch contact structure • Snap action & Cross-contact
Rating and Certificated E-Life	0.1A 12VDC 50μA 5VDC.3E5	
Working Temperature	-40°C~+85°C	
Ref. Dimension(mm)	8.3*5.3*6.9	

**G11 Series**

Waterproof Switch Series



G1 Series



G17 Series

G1/G17 Series

Waterproof Switch Series

Item	>>>	G11	Features
Feature			<ul style="list-style-type: none"> • IP67 Design • DPDT, Long life and high reliability • Variety of levers and wire connecting way • Instantaneous contact structure
Rating and Certificated E-Life		0.5A 5A 250VAC ,0.5A,5E4 250VDC	
Working Temperature		-25°C~+85°C	
Ref. Dimension(mm)		25.5*12.5*32.2/25.5*19.5*32.2	

Item	>>>	G1/G17	Features
Feature			<ul style="list-style-type: none"> • IP67 design • Long life and high reliability • PCB terminals, options with different levers • Safe operation design-double circuits only close when both levers are actuated. • Instantaneous contact structure
Rating and E-Life		20μ A~20mA 12VDC ,1E5	
Working Temperature		-40°C~+85°C	
Ref. Dimension(mm)		G1(6.50*6.00*8.5) G17(11.1*7.2*13.1)	

**G16 Series**

Swing Type Waterproof Switch

**G2 Series**

Rotary Switch Series

Item	>>>	G16	Features
Feature			<ul style="list-style-type: none"> • IP67 Design • Long life and high reliability • Bidirectional Con duction Design • Mute structure with sliding contacts
Rating and E-Life		12VDC 100mA 1E5	
Working Temperature		-40°C~+85°C	
Ref. Dimension(mm)		13.2*25.5*5.5	

Item	>>>	G2	Features
Feature			<ul style="list-style-type: none"> • IP67 Design • Long life and high reliability • Instantaneous contact structure
Rating and E-Life		0.1A 12VDC 50μA 5VDC 1E5	
Working Temperature		-30°C~+85°C	
Ref. Dimension(mm)		28*13.9*4.30	

**G10B-A001 Series**

M4 Mounting Sealed Micro Switch

**G10B Series**

Subminiature Micro Switch

G10B Series

**Item >>> G10B-A001 Features****Feature**

- Designed For Water and Dust Tight(IP67)
- Small Compact Size
- Long Life and High Reliability
- Snap action & Cross-contact

Rating and Certificated E-Life

1A 30VDC 3E4

Working Temperature

-40°C~+85°C

Ref. Dimension(mm)

23.5*8*13.5

Item >>> G10B Features**Feature**

- Small Compact Size,Tight structure
- Long Life,High Reliability
- Variety of Levers Optional
- Snap action & Cross-contact

Rating and Certificated E-Life0.1A 125/250VAC 30VDC 1E4
3A 125/250VAC 30VDC 1E4**Working Temperature**

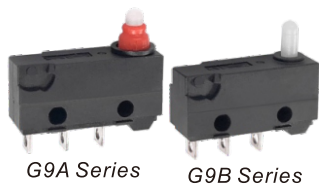
-40°C~+85°C

Ref. Dimension(mm)

12.8*6.0*6.5/15.9*6*10.5

Safety Approvals

UL,CUL

**G9A/B Series**

3. 5mm Travel Micro Switch

**Item >>> G9A/B Features****Feature**

- Dust and Water Proof(IP67)Design
- Small Compact Size,Tight Configuration
- Global Safety Approvals
- Variety of Terminals
- Instantaneous contact structure

Rating and Certificated E-Life0.1A 125/250VAC 0.1A 30VDC.5E4
5(2)A 250VAC 5A 30VDC 5E4**Working Temperature**

-40°C~+85°C

Ref. Dimension(mm)

20*6.4*9.3/20*6.4*15.7

Safety Approvals

UL,CUL

Automotive and new energy switch**G303R Series**

Ultra small waterproof and dustproof micro switch

Item >>> G303R Features**Feature**

- Designed for waterproof and dustproof purposes (IP67)
- The compact size is globally certified for safety,
- Long lifespan,
- High reliability,
- Various levers and wiring terminals

Rating0.1A,125 / 250VAC; 3A / 12VDC;
0.1A / 48VDC, μ 1E5**Dielectric strength**

500VAC (50~60Hz)

Working Temperature

-40°C ~ +85°C

Two way middle switch

**G19 Series**

Waterproof Seat Adjustment Switch

Four way switch

**G20 Series**

Automotive Seat Belt Reminder Switch

Item	>>> G19	Features	Item	>>> G20	Features
Feature		<ul style="list-style-type: none"> Sealed design, IP67 protection level, applied in different extreme environments Multiple operating sticks and heights, could be customized different vehicle models Tight structure, two-way or four-way switching accomplished High-performance spring, high-sensitive switching and long service life 	Feature		<ul style="list-style-type: none"> Small in size, compact in structure, with high reliability and long service life. Mainly used in micro-current load industries such as car seat and electronic equipment; The series has a variety of built-in resistor structure options.
Rating		15A 14VDC /8A 12VDC	Rating		5~1000mA4~48VDC
Dielectric strength		500VAC (50~60Hz)	Dielectric strength		Between terminals: AC 500V (single switch, excluding resistors) Between terminals and housing: AC 1000V
Working Temperature		-40°C ~ +85°C	Working Temperature		-40°C ~ +85°C


G22 Series
 (Pure customized solution)
 Automotive Micro Switch

G23L switch



G23A switch

G23A/D/H/K/L Series

Motor Electronic Lock for Charging

Item	>>> G22	Features	Item	>>> G23A/D/H/K/L	Features
Feature		<ul style="list-style-type: none"> Tight configuration, sliding contact, long travel Long life, high reliability Widely used in home appliances, electronic equipments, automatic machines, communication equipments, auto door switch 	Feature		<ul style="list-style-type: none"> High-density sealed motor electronic lock, meeting IP67 requirements Reliable locking, manual and automatic unlocking are available Accurate locking or unlocking positioning and clear gear The motor electronic lock is sensitive to forward and reverse conversion, with long service life, stable and reliable
Rating and E-Life		4A 14VDC 5E4	Rating		12VDC.
Working Temperature		-40°C ~ +85°C	Dielectric strength		500VAC (50~60Hz)
Ref. Dimension(mm)		38.0*43.2*24.4	Working Temperature		-40°C ~ +85°C

Automotive and new energy switch



G26 Series



G25 Series

G25/26 Series

Subminiature Push Button Switch

Item	>>> G25/26	Features
Feature		<ul style="list-style-type: none"> High contact reliability push-button switches for micro loads High stability in high temperature environment Have two function modes of self-locking and non-locking Feel smooth and good operating experience There are two welding process options of DIP and SMT
Between terminals		AC100V, 50/60Hz, 1min.
Between terminals and uncharged metal parts		AC100V, 50/60Hz, 1min.
Working Temperature		+5~+35°C



G9 Series

Waterproof Switch Series



Item	>>> G9	Features
Feature		<ul style="list-style-type: none"> IP67 Design Long life and high reliability Variety of levers, terminals and wire connecting way Instantaneous contact structure
Rating and Certificated E-Life		125/250VAC 0.1A 5E4, 3A 5E4, 6A 1E4 48VDC 0.1A 30VDC, 3A
Working Temperature		-40°C~+120°C
Ref. Dimension(mm)		19.9*6.4*10.1 or 19.9*6.4*16.2
Safety Approvals		ENEC, UL, CUL, CQC

Explosion proof switch series



G5W11 Series

Waterproof Micro Switch



Item	>>> G5W11	Features
Feature		<ul style="list-style-type: none"> Water proof and dust proof Tight structure, small contact gap, snap action, high sensitivity Long life, high precision and reliability Widely used in auto, agricultural equipment, home appliance, office equipment, etc. Max approved current at ENEC/UL is 10A
Rating and E-Life		0.1A 125/250VAC, 5A 125/250VAC 40T85 μ 5E4 0.1A 48VDC, 5A 30VDC, 0.5A 125VDC, 10(2)A 125/250VAC, 5A 48VDC 2E4 20A 24VDC
Working Temperature		-40°C~+85°C
Ref. Dimension(mm)		33*15.9*10.3



SWD Series

Sealed Explosion Proof Door Switch



Item	>>> SWD	Features
Feature		<ul style="list-style-type: none"> Fully sealed type, ATEX explosion-proof certification There are two options: high current switch for controlling lamp load and micro current switch for controlling signal load Touch contact structure
Rating and E-Life		2.5A 125/250VAC 25T85 μ 5E4 6A 125/250VAC 25T85 μ 1E4 0.1A 125/250VAC 0.1A 30VDC 25T85 μ 5E4
Working Temperature		-25°C~+85°C
Ref. Dimension(mm)		29.7*25.2*24.4



G5/G5E Series
(Including components)
Basic Micro Switch Series



G91 Series

Basic Micro Switch Series

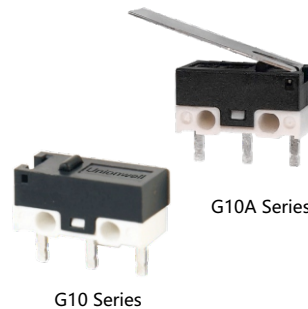
Item	>>>	G5/G5E	Features
Feature			<ul style="list-style-type: none"> Operating force could be 7gf~400gf Rating could be 0.1A~26A Long life and high reliability Variety of terminals and levers Snap action & Cross-contact
Rating and Certificated E-Life		0.1A 5(2.5)A 125/250VAC, 5E4 10(3)A 16(13)A 250VAC, 5E4 22(8)A 250VAC 1E4 26(10)A 250VAC 25E3 0.1A 48VDC 0.5A 125VDC 0.25A 250VDC 1A 30VDC	
Working Temperature		-25°C~+150°C; 200°C/optional	
Ref. Dimension(mm)		G5: 27.80*10.30*15.90 G5E: 25.20*10.30*13.90	
Safety Approvals		ENEC, UL, CUL, CQC	

Item	>>>	G91	Features
Feature			<ul style="list-style-type: none"> Equivalent terminal space Rating: Max. to 10(1.5)A Long life and high reliability Variety of terminals and levers Snap action & Cross-contact
Rating and Certificated E-Life		0.1A 125/250VAC 48VDC μ 40T125 5E4 5A 125/250VAC μ 40T125 5E4 10(1.5)A 125/250VAC μ 40T125	
Working Temperature		-40°C~+125°C	
Ref. Dimension(mm)		19.90*6.45*10.30	
Safety Approvals		ENEC, UL, CUL, CQC	



G6 Series

Basic Micro Switch Series



G10 Series

Basic Micro Switch Series

Item	>>>	G6	Features
Feature			<ul style="list-style-type: none"> Operating forces range of 50gf~350gf Rating: Max. to 12 (6) A Long life and high reliability Variety of terminals and levers Housing material: PBT or bakelite Spring plate and spring structure optional Snap action & Cross-contact
Rating and Certificated E-Life		125/250VAC 0.1A 5E4, 5A 5E4, 10(2)A, 1E4 125/250VAC 12(6)A 48VDC 0.1A, 30VDC 5A, 125/250VDC 0.5A	
Working Temperature		-25°C~+125°C	
Ref. Dimension(mm)		19.9*6.4*10.7	
Safety Approvals		ENEC, UL, CUL, CQC	

Item	>>>	G10	Features
Feature			<ul style="list-style-type: none"> Rating: Max. to 3A Long life and high reliability Variety of terminals and levers Snap action & Cross-contact
Rating and Certificated E-Life		125VAC 0.1A 5E4, 1A 3A 1E4, 48VDC 0.1A	
Working Temperature		-40°C~+85°C	
Ref. Dimension(mm)		12.80*5.80*6.50	
Safety Approvals		ENEC, UL, CUL, CQC	



GT02 Series

GT02 Series

Keyboard Switch

Item	>>> GT02 Features
Feature	<ul style="list-style-type: none"> High stability and high consistency Operating life could be over 100 million cycles Good-felt operation Single or full color RGB optional Touch contact structure
Rating and E-Life	10μA~10mA 2VDC~12VDC. 1E7
Working Temperature	-40°C~+80°C
Ref. Dimension(mm)	15.6*15.6*15.2
Travel	4mm

**Inductance Keyboard Switch**
Dustproof Keyboard Switch**Item >>> Inductance Keyboard Switch Features**

Feature	<ul style="list-style-type: none"> Tactile Options: Linear, Tactile, Clicky Up to 100 Million Operations Lifespan Light guide pillar, providing soft and non-glaring illumination for the switch Touch-Sensitive Contact Structure
Rating and E-Life	10μA~10mA 2VDC~12VDC. 1 E8
Working Temperature	-40°C~+80°C
Ref. Dimension(mm)	15.6*13.95*15.2

Model	Version
GT06-4022	Black Cross Core,Without Light Guide Pillar, No pocket Tesla Inductance Switch SE (No Light) Ver.
GT06-A023	Black Cross Core,Without Light Guide Pillar, With pocket Tesla Inductance Switch SE (no light) Ver.
GT06-4024	Black Cross Core,Integrated (PC Cover with Light Guide Pillar), No Pocket Tesla Inductance Switch SE (Light Guide Pillar) Ver.
GT06-4025	Black Cross Core,Integrated (PC Cover with Light Guide Pillar), With Pocket Tesla Inductance Switch SE (Light Guide Pillar)Ver.
GT06-4015-D	Purple Cross Core, With Light Guide Pillar, With Pocket Tesla Inductance Switch
GT06-A019-D	Purple Cross Core, With Light Guide Pillar, No Pocket Tesla Inductance Switch
GT06-4016-D	Light Green Square Core, With Light Guide Pillar, With Pocket Tesla Inductance Switch (Pro)Ver.
GT06-A020-D	Light Green Square Core, With Light Guide Pillar, No Pocket Tesla Inductance Switch (Pro)Ver.
GT06-4017-D	Pink Round Core, With Light Guide Pillar, With Pocket Tesla Inductance Switch (Pro)Ver.
GT06-A021-D	Pink Round Core, With Light Guide Pillar, NO Pocket Tesla Inductance Switch (Pro+)Ver.



GT08 Series

GT11 Series

GT08/GT11 Series

Ultra-thin Keyboard Switch

Item	>>> GT08/11 Features
Feature	<ul style="list-style-type: none"> Ultra-thin profile,High Reliability Long life,Light weight and High Precision, For notebook keyboard, IPAD keyboard Designed for dustproof Touch contact structure
Rating and E-Life	10μA~10mA 2VDC~12VDC.1E7
Working Temperature	-40°C~+80°C
Ref. Dimension(mm)	GT08(8*8.95*4.9) GT11(8*8.95*6.7)
Travel	GT08:1.6mm GT11:2.5mm

**GT07 Series**

Keyboard Switch Series

Item	>>> GT07 Features
Feature	<ul style="list-style-type: none"> Long life and high reliability Designed for dustproof Touch contact structure
Rating and E-Life	10μA~10mA 2VDC~12VDC.1E7
Working Temperature	-40°C~+80°C
Ref. Dimension(mm)	15.6*13.95*15.2

**G12 Series**

Large Basic Limit Switch

**GPS100 Series**

Air Pressure Switch Series



Item	>>>	G12	Features
Feature			<ul style="list-style-type: none"> • IP63 design , rating could be 26A • Long life and high reliability • Several shapes, with different levers • Precise operation repeatability and high sensitive differential travel • Instantaneous contact structure
Rating and E-Life		125/250VAC 480VAC 16A,22A,26A 5E4 250VDC 0.25A,125VDC 0.5A	
Working Temperature		-40°C~+85°C	
Ref. Dimension(mm)		60.8*17.3*32.55	
Safety Approvals		ENEC,UL,CUL,CQC	



Item	>>>	GPS100	Features
Feature			<ul style="list-style-type: none"> • High stability • Switching pressure range:10 Pa min. • Compatible precision micro switch could be offered separately. • Instantaneous contact structure
Rating		0.1A~16A 125/250VAC	
Working Temperature		-40°C~+90°C	
Ref. Dimension(mm)		80.5*22.3*42	

**G5D Series**

Door Switch

**GT01 Series**

Detector Switch Series

Item	>>>	G5D	Features
Feature			<ul style="list-style-type: none"> • Multi-mounting methods • Available assembled with variety of micro switches • Could withstand the shock of high force • Instantaneous contact structure
Rating and E-Life		0.1A 5(2.5)A 125/250VAC,5E4 10(3)A 16(13)A 250VAC,5E4 22(8)A 250VAC 1E4 26(10)A 250VAC 25E3 0.1A 48VDC 0.5A 125VDC 0.25A 250VDC 1A 30VDC	
Working Temperature		-25°C~+85°C -25°C~+125°C -25°C~+150°C	
Ref. Dimension(mm)		53.75*46.15*12.9 55.2*59.9*15.67	

Item	>>>	GT01	Features
Feature			<ul style="list-style-type: none"> • Small size,light weight and high precision • Long life and low operating force • Mute structure with sliding contacts • Instantaneous contact structure
Rating and E-Life		0.1A 12VDC 50μA 3VDC 1E4	
Working Temperature		-25°C~+80°C	
Ref. Dimension(mm)		12.50*5.0*11.50	



G606 Series
DPDT Micro Switch Series

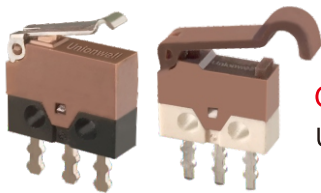


Item	>>> G606 Features
Feature	<ul style="list-style-type: none"> • DPDT • Long life and high reliability • Widely used in Industry Control,etc. • Instantaneous contact structure
Rating and Certificated E-Life	125/250VAC 0.5A 6A,125/250VDC 0.5A 5E4
Working Temperature	-40°C~+125°C
Ref. Dimension(mm)	20.4*6.4*10
Safety Approvals	UL,CUL



G21 Series
DPDT Micro Switch Series

Item	>>> G21 Features
Feature	<ul style="list-style-type: none"> • DPDT • Long life and high reliability • Widely used in Industry Control,etc. • Instantaneous contact structure
Rating and E-Life	DC14: 12VDC 6A; 24VDC 2A 55VDC0.6A
Working Temperature	-30°C~+65°C
Ref. Dimension(mm)	30*11*13.6



G15 Series
Ultraminiature Micro Switch

Item	>>> G15 Features
Feature	<ul style="list-style-type: none"> • Ultra-miniature, width-2.7mm, rating current load up to 1A • High precision spring plate construction to accomplish rapid switching, long life and excellent touch texture. • Integrated molding terminals structure preventing flux from not wicking • Multiple options of levers for use in product structure design • Instantaneous contact structure
Rating and E-Life	1A 15VDC / 0.1A 30VDC
Working Temperature	-40°C ~ +85°C
Ref. Dimension(mm)	8.40*6.79*2.70



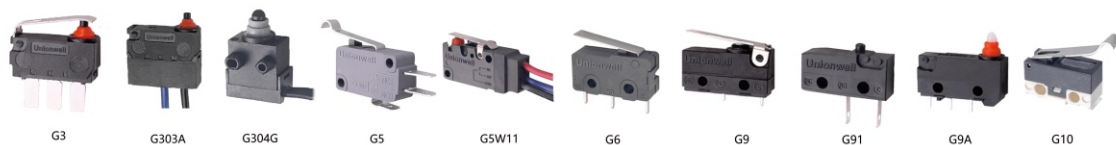
SWP Series
Door Switch



Item	>>> SWP Features
Feature	<ul style="list-style-type: none"> • Single Pole Construction • Long Travel and long life • Touch contact structure
Rating and Certificated E-Life	0.25A 250VAC;0.5A 24VDC 1E5
Working Temperature	-25°C~+60°C
Ref. Dimension(mm)	29.3*10.0*26.5



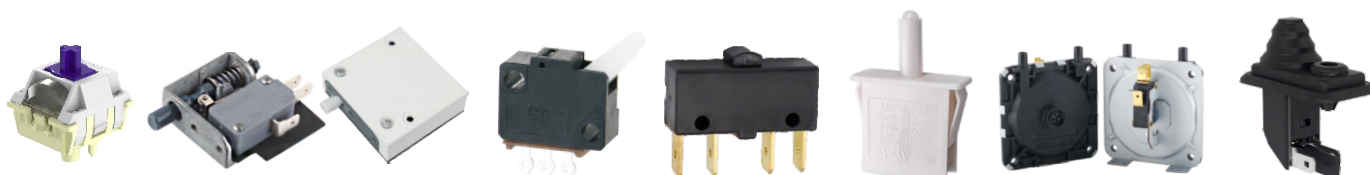
Switch Series



Waterproof Switch Series



Other Switch Series



Unionwell

Micro switch

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**Huizhou Unionwell Sensing &
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