

电子设备

Electronic Device



西铁城电子 设备解决方案

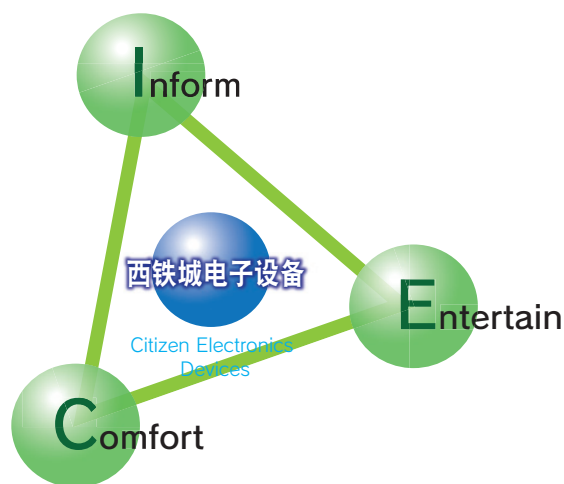
Citizen Electronics Device Solutions

以高附加值的电子设备 来支持持续进化的产品开发

We support the development of evolving equipment with value-added electronic devices.

当今的电子设备市场要求产品的开发必须不断地创新。西铁城电子在LED、开关、传感器及背光元件等领域可以为客户提供高品质、省空间、省能源以及长寿命的高附加值产品,帮助开发者将自己的想法与挑战转化为现实。而且,通过向客户提供产品,可以帮助客户解决工期缩短、成本降低、品质保证及环境性能等开发时所面临的重要课题。从高可靠性的技术中诞生的西铁城电子的设备产品群,树立起与众不同的“Inform(知惠)、Comfort(舒适)、Entertain(娱乐)”的电子设备制造理念,不断地丰富使用者的生活及商务方式。

The electronic device market requires developing new high-performance products. Citizen Electronics supports realizing developer ideas and meeting developer challenges by providing products with high added value such as high quality, space saving, power saving and long life in the fields of LED, switch, sensor and backlight units. We significantly contribute to solutions for important development issues such as shortened work periods, cost reductions, securing quality and environmental performance through our products. The device product group of Citizen Electronics uses high-reliability technologies to maximize the functions of electronic devices that inform, comfort, entertain and enrich us, our lives and businesses.





追求更小,更薄,更高的性能 不断地创新全世界追求的设备品质

Smaller, thinner and higher performance

We continue to grow and provide the device quality that the world requires.

在西铁城电子能够提供高可靠性的电子设备的背后,是手表制造中所积累的独自的精密加工技术及精密封装技术。以这些技术为核心,构建起精密成型、精密模具、光学设计及集成基板工艺等高端的应用技术,并且不断地深化创新。这些技术让“更小,更薄,更高性能”的理念成为现实,并且在广泛领域的各种产品中得到继承,从日本走向全世界。西铁城电子将利用自己的坚实的技术力量,不断满足开发者提出的需求与课题。

Our original precision processing and packaging technology cultivated through wrist watch manufacturing started the process for Citizen Electronics to provide highly-reliable electronic devices. By regarding them as our core technology, we have further constructed high level technologies such as precision molding, precision dies, optical design and collective substrate fabrication. Our diversified products have then evolved these technologies in a wide variety of fields embodying smaller, thinner and higher performance in Japan and around the world. We continue to further develop our proven technological capabilities, including working with developers.



CONTENTS

西铁城电子设备解决方案	1
Citizen Electronics Device Solutions	
应用产品	3
Applications	
产品简介	7
Device Lineup	
CITILED 小型芯片LED	9
Compact Chip LED	
闪光灯LED“CITILIGHT”	9
Flash LED“CITILIGHT”	
多色LED	9
Multi-color LED	
普通颜色LED(单色)	10
General color LED(Mono-color type)	
高亮度白色LED	11
High brightness white LED	

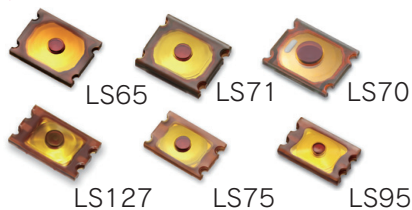
OPTICAL SENSOR 高灵敏度光感应器	12
High-Sensitivity Optical Sensor	
红外芯片LED	12
Infrared chip LED	
芯片型光电晶体管	12
Chip photo-transistor	
光反射器	12
Photo-reflector	
TACTILE SWITCH 小型开关	13
Compact Switch	
侧面按压型	13
Side-push type	
正面按压型	13
Top-push type	
正面按压模具型	14
Top-push mold type	

移动设备

Mobile Devices

智能手机

Smartphone

● 轻触开关
侧面按压型Tactile switch
Side-push type● 轻触开关
正面按压型Tactile switch
Top-push type

● 自拍闪光灯用 LED

Flash LED for selfie



● 多色 LED

Multi-color LED



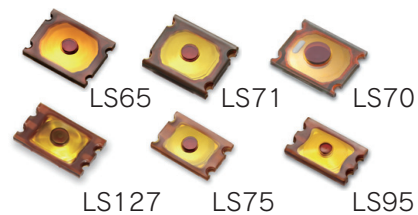
● 闪光灯 LED

Flash LED



平板终端

Tablet terminal

● 轻触开关
侧面按压型Tactile switch
Side-push type● 轻触开关
正面按压型Tactile switch
Top-push type

● 多色 LED

Multi-color LED

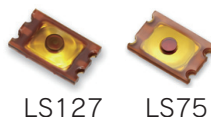


配件

Accessories

触摸笔

Touch pens

● 轻触开关
正面按压型Tactile switch
Top-push type

耳机

Earphone

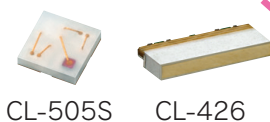
● 轻触开关
正面按压型Tactile switch
Top-push type

穿戴终端

Wearable terminal

● 多色 LED

Multi-color LED



CL-505S

CL-426

● 轻触开关 正面按压型

Tactile switch
Top-push type



LS75

LS95

● 液晶背光元件（圆状）

LCD backlight unit
(round type)



● 多色 LED

Multi-color LED



CL-505S

CL-426

● 轻触开关 正面按压型

Tactile switch
Top-push type



LS95

LS127

便携式游戏机

Portable game device

● 多色 LED

Multi-color LED



CL-505S

CL-426

● 轻触开关 侧面按压型

Tactile switch
Side-push type



LS12

● 轻触开关 正面按压型

Tactile switch
Top-push type



LS65

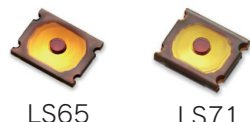
LS71

手提电脑

Laptop PC

● 轻触开关 正面按压型

Tactile switch
Top-push type

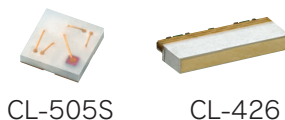


LS65

LS71

● 多色 LED

Multi-color LED



CL-505S

CL-426

车载设备

On-vehicle device

仪表板 · 汽车导航仪 · 无线遥控门锁

Instrument panel/Car navigation system/Keyless entry device



仪表板
Instrument panel

● 液晶背光元件
LCD backlight unit



汽车导航仪
Car navigation system

● 液晶背光元件
LCD backlight unit



无线遥控门锁
Keyless entry device

● 轻触开关
正面按压模具型
Tactile switch
Top-push mold type



LS8



LS38

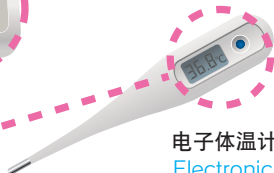
医疗保健设备

Health care device

电子血压计 · 电子体温计

Electronic sphygmomanometer/
Electronic thermometer

电子血压计
Electronic
sphygmomanometer



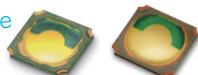
电子体温计
Electronic
thermometer

● 轻触开关
侧面按压型
Tactile switch
Side-push type



LS12

● 轻触开关
正面按压型
Tactile switch
Top-push type



LS16

LS17

工业设备

Industrial equipment

音序器

Sequencer



● 普通颜色 LED
General color LED



CL-194



CL-482S

西铁城电子·设备的应用领域

Application fields of Citizen Electronics devices

移动设备

Mobile devices



西铁城电子·设备

Citizen Electronics devices

仪表盘

Instrument panel



车载设备

On-vehicle device

汽车导航仪

Car navigation system



无线遥控门锁

Keyless entry device



CITILED

闪光灯 LED
Flash LED
多色 LED
Multi-color LED
普通颜色 LED
General color LED
高亮度白色 LED
High brightness white LED



OPTICAL SENSOR



TACTILE SWITCH

侧面按压型
Side-push type
正面按压型
Top-push type
正面按压模具型
Top-push mold type



ASSEMBLIES

液晶背光元件
LCD backlight unit



电子血压计

Electronic sphygmomanometer

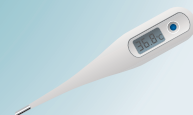


医疗保健设备

Health care device

电子体温计

Electronic thermometer



音序器

Sequencer



工业设备

Industrial equipment

CITILED®

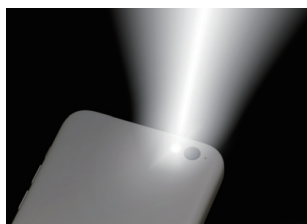
小型芯片 LED
Compact Chip LED

面对快速发展的通讯设备的小型化与高性能化,本公司以丰富的产品阵容来应对这种市场需求。本公司的CITILED(商标或者注册商标)产品全部实现了表面贴装(SMD)。通过全自动化的贴装来帮助客户降低成本。由于本公司的封装产品体积小,品质高且性能强,生产量的市场份额稳居世界首位。

As communication devices continue to downsize and become more sophisticated, we provide a wide selection of products to meet consumer and business needs. Surface mounting is available for all our CITILED (trademark or registered trademark) products. Automated mounting considerably contributes to cost reduction. We have the world's top share in production quantity thanks to our compact, high-quality and high-performance package lineup.

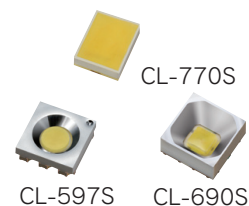
闪光灯LED “CITILIGHT”

Flash LED “CITILIGHT”



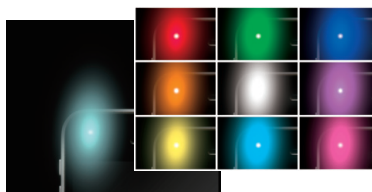
内置于智能手机或者普通手机中,在暗处拍摄时用于照射拍摄物。可以驱动脉冲灯光及普通灯光,根据用途选择使用。支持表面贴装。是非常小·薄型的封装。

This product is equipped in smart phones and cell phones to illuminate the subject when shooting in the dark. Pulse lighting and full-time lighting can be selected depending on your application. Surface mounting is also available. This product is extremely compact and thinly packaged.



多色LED

Multi-color LED



单个封装内搭载R、G、B3种芯片。装载于通讯设备或者电子产品中,可应用于指示灯(状态显示)、照明、徽标灯光等各种用途。

Three elements, R, G and B, are mounted in a single package. This product is in communication and electronic devices to be utilized in applications such as indicators, illumination and logo illumination.



普通颜色LED(单色)

General Color LED (Mono-color Type)



超小型,而且产品尺寸丰富多样。有正面发光型,也有侧面发光型,可根据用途选择使用。

This product is remarkably compact and in many sizes. Upward- and side-lighting can be selected depending on your application.



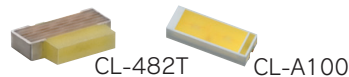
高亮度白色LED

High Brightness White LED



适合于通讯设备等LCD背光光源,是一种高亮度、薄型的封装产品。可与导光板组合使用。

This product has high-brightness and thin packages that are suited for the light source of LCD backlights used in communication devices. This product can be used with a light guide.



ASSEMBLIES

组装产品
Assembly products

融合了光学设计、精密模具以及注射成型等尖端技术。采用西铁城电子的LED制造而成,主要应用于背光元件。

The optical design technology, precision die technology and injection molding technology have been sophisticatedly combined. We mainly provide backlight units that utilize our LED.



液晶背光元件

LCD Backlight Unit



超薄型·圆状小型

Ultra-thin, round, and compact type



车载用(7英寸)

On-vehicle type (7 in.)



车载用(12英寸)

On-vehicle type (12 in.)

OPTICAL SENSOR 高灵敏度光感应器

High-sensitivity Optical Sensor

采用非可视光的红外线发光元件(红外LED)及受光元件(光电晶体管、光电二极管)制成的高灵敏度光感应器。广泛应用于摄像机镜头的位置检测、设备通讯、穿戴设备的生物体检测及生物体验证等各种领域。

A high-sensitivity optical sensor uses an emitting element (infrared LED) and a receiving element of invisible light, i.e. infrared light. This product is used in a wide variety of applications such as detecting the camera lens position, communicating between devices and somatometry and biometric authentication with wearable devices.

红外芯片LED

Infrared Chip LED



搭载红外发光二极管。可作为光学通讯的信号发送部件使用。

An infrared light emitting diode is equipped. This product can be used as a transmission part in optical communication.

光反射器

Photo-Reflector

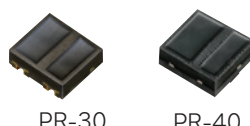


单个封装内同时搭载红外线的发光元素与受光元素。可用于采用反射光的位置检测或者生物体检测。

Both an infrared light emitting element and a receiving element are equipped in a single package. This product can be used for position detection and biometry by detecting reflected light.



CL-170IR-X CL-670IR



PR-30 PR-40

TACTILE SWITCH 小型开关

Compact Switch

全球最小・最薄级的表面贴装型开关,是本公司独有的精密加工技术的结晶。防尘与防水性能强(相当于IP67),点击感好,可靠性高。广泛应用于从智能手机、穿戴设备到汽车等各种领域,最适合于对空间与可靠性要求较高的地方。

(注) IP67(防尘性和防水性)只是开关处于单独状态下的保证,根据封装状态和使用方法,有时可能无法保证其性能。

This is the world's smallest and thinnest class surface mounting type switch, which our original precision processing technology has crystallized. This product offers excellent dustproof and waterproof properties (Equivalent to IP67), and embodies high clicking performance and high reliability. This switch is best suited for locations where space is small and reliability is required including from smart phones and wearable terminals to vehicle parts.

Note: IP67-equivalent property is of the switch itself. Dust- and waterproof properties may not be guaranteed depending on the implementation or use condition.



侧面按压型

Side-push Type

安装于基板上,可作为侧按开关使用。全世界最薄级的开关,为产品的成本降低及薄型化做出贡献。

This type can be mounted on a substrate and used as a side push switch. We can provide the world's thinnest class of switches, which can contribute to cost reduction and thinning your products.

正面按压型

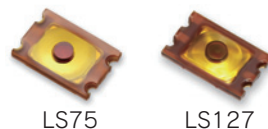
Top-push Type

小型・薄型的正面按钮型开关。凸点安装于操作部内,手感极佳。

This type is a top push switch that is compact and thin. The actuator installed to the operation unit provides high clicking performance.



LS10 LS12P



LS75 LS127

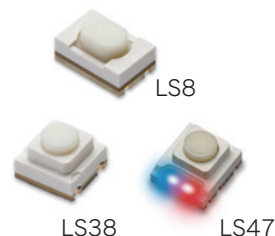
正面按压模具型

Top-push Mold Type



针对开关高度及操作负荷,提供了丰富多样的产品,可用于汽车的无线遥控门锁开关等各种不同的装置中。此外,还有开关与LED一体化设计的发光式开关,可大幅减少零件数量与安装工时。

Many different heights and operating forces of the switch are available. It is applicable to a variety of devices, for example, as a key less entry switch for a vehicle. An illuminated type switch where a switch function and a LED are combined is also available. It will help reduce the part number to be required and the cost.



LS8 LS38 LS47



闪光灯LED “CITILIGHT” Flash LED “CITILIGHT”

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	发光色 Lighting color
			白色
CL-690S	 正面发光 Upward-lighting type	3.3×3.3×1.5mm	○
CL-597S	 正面发光 Upward-lighting type	5.0×5.0×1.5mm	○
New CL-773F	 正面发光 Upward-lighting type	2.0×1.6×0.7mm	○
New CL-776A2	 正面发光 Upward-lighting type	2.0×1.6×0.7mm	○
CL-770S	 正面发光 Upward-lighting type	2.0×1.6×0.7mm	○
CL-774S	 正面发光 Upward-lighting type	2.04×1.64×0.75mm	○

多色LED Multi-color LED

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	色数 The number of colors	发光色 Lighting color				
				蓝色	绿色	黄绿色	橙色	红色
CL-505S	 正面发光 Upward-lighting type	1.0×1.0×0.26mm	3色 Three-color	●	●			●
CL-503	 正面发光 Upward-lighting type	1.5×1.3×0.35mm	3色 Three-color	●	●			●
CL-340	 正面发光 Upward-lighting type	1.7×1.4×0.35mm	3色 Three-color	●	●			●
New CL-426	 侧面发光 Side-lighting type	2.8×0.85×0.35mm	3色 Three-color	●	●			●
CL-425	 侧面发光 Side-lighting type	3.25×1.35×0.45mm	3色 Three-color	●	●			●
CL-421	 侧面发光 Side-lighting type	2.8×1.35×1.0mm	3色 Three-color	●	●			●
New CL-341	 正面发光 Upward-lighting type	2.0×1.6×0.75mm	3色 Three-color	●	●			●
New CL-Z891	 侧面发光 Side-lighting type	4.7×1.05×1.1mm	3色 Three-color	●	●			●
CL-165	 正面发光 Upward-lighting type	1.5×1.2×0.7mm	2色 Two-color			●		●
CL-385	 侧面发光 Side-lighting type	2.8×1.0×0.6mm	2色 Two-color		●		●	
CL-375	 侧面发光 Side-lighting type	2.4×1.35×1.0mm	2色 Two-color			●		●

* 上述的“发光色”中，相似的颜色被省略。绿色包含有绿色、翠绿、清新绿3种颜色，橙色包含有橙色和超亮橙2种颜色，红色包含有红色、高亮红、超亮红与极亮红4种颜色。关于各种产品的发光色详情，请在订购时予以咨询确认。

* The descriptions of colors similar to luminescent colors mentioned above are omitted. The green color includes three greens: pure green, green and fresh green; the orange color includes two oranges: orange and super bright orange; and the red color includes four reds: red, high bright red, super bright red and ultra bright red. Please contact us for the breakdowns of the luminescent colors of each product when placing an order.

普通颜色LED (单色) General color LED (Mono-color type)

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	发光色 Lighting color					
			蓝色	绿色	黄绿色	黄色	橙色	红色
CL-198T	 正面发光 Upward-lighting type	1.6×0.8×0.2mm			●			●
CL-198N	 正面发光 Upward-lighting type	1.6×0.8×0.25mm	●	●	●	●		●
CL-194	 正面发光 Upward-lighting type	1.6×0.8×0.3mm	●	●			●	●
CL-197	 正面发光 Upward-lighting type	1.6×0.8×0.4mm	●	●	●	●	●	●
New CL-670S	 正面发光 Upward-lighting type	2.0×0.8×0.9mm	●					
CL-196	 正面发光 Upward-lighting type	1.6×0.8×0.6mm		●	●	●	●	●
CL-195	 正面发光 Upward-lighting type	1.6×0.8×0.8mm		●	●	●	●	●
CL-170	 正面发光 Upward-lighting type	2.0×1.25×1.1mm		●	●	●	●	●
CL-260	 正面发光 Upward-lighting type	3.4×1.25×1.1mm		●	●	●	●	●
CL-482T	 侧面发光 Side-lighting type	1.8×1.0×0.3mm		●				●
CL-482S	 侧面发光 Side-lighting type	1.8×1.1×0.3mm	●	●		●	●	●
CL-270	 侧面发光 Side-lighting type	1.6×1.15×0.6mm		●	●	●	●	●

* 上述的“发光色”中，相似的颜色被省略。绿色包含有绿色、翠绿、清新绿3种颜色，橙色包含有橙色和超亮橙2种颜色，红色包含有红色、高亮红、超亮红与极亮红4种颜色。关于各种产品的发光色详情，请在订购时予以咨询确认。

* The descriptions of colors similar to luminescent colors mentioned above are omitted. The green color includes three greens: pure green, green and fresh green; the orange color includes two oranges: orange and super bright orange; and the red color includes four reds: red, high bright red, super bright red and ultra bright red. Please contact us for the breakdowns of the luminescent colors of each product when placing an order.

高亮度白色LED High brightness white LED

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	发光色 Lighting color
			白色
CL-282S	 正面发光 Upward-lighting type	1.0×0.5×0.2mm	○
CL-287S	 正面发光 Upward-lighting type	1.0×0.5×0.25mm	○
CL-198T	 正面发光 Upward-lighting type	1.6×0.8×0.2mm	○
CL-198N	 正面发光 Upward-lighting type	1.6×0.8×0.25mm	○
CL-194S	 正面发光 Upward-lighting type	1.6×0.8×0.3mm	○
CL-Z194S	 正面发光 Upward-lighting type	1.6×0.8×0.3mm	○
New CL-670S	 正面发光 Upward-lighting type	2.0×0.8×0.9mm	○
CL-260S	 正面发光 Upward-lighting type	3.4×1.25×1.1mm	○
CL-830S	 侧面发光 Side-lighting type	1.0×0.5×0.3mm	○
CL-483S	 侧面发光 Side-lighting type	1.8×0.88×0.2mm	○
CL-482T	 侧面发光 Side-lighting type	1.8×1.0×0.3mm	○
CL-482S	 侧面发光 Side-lighting type	1.8×1.1×0.3mm	○
CL-Z482T	 侧面发光 Side-lighting type	1.8×1.0×0.3mm	○
CL-840S	 侧面发光 Side-lighting type	1.8×1.0×0.3mm	○
CL-270S	 侧面发光 Side-lighting type	1.6×1.15×0.6mm	○
New CL-963	 侧面发光 Side-lighting type	1.4×1.05×0.6mm	○
CL-435F2	 侧面发光 Side-lighting type	2.8×0.85×0.4mm	○
New CL-432F2	 侧面发光 Side-lighting type	2.8×1.0×0.6mm	○
CL-A100	 正面发光 Upward-lighting type	4.5×1.6×0.8mm	○
CL-A120	 侧面发光 Side-lighting type	2.8×0.95×0.8mm	○
New CL-A130	 正面发光 Upward-lighting type	2.5×1.4×0.85mm	○
New CL-A131	 正面发光 Upward-lighting type	2.5×1.4×0.85mm	○



OPTICAL SENSOR

高灵敏度光感应器 High-sensitivity Optical Sensor

红外芯片LED Infrared chip LED

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	正向电流额定值 Typ Forward current rating Typ	正向电压 Typ Forward voltage Typ	辐射强度 Typ Radiant intensity Typ	峰值发光波长 Typ Peak wave length Typ
New CL-670IR		2.0×0.8×0.9mm	100mA	1.6V	2.0mW/sr	940nm
CL-170IR-X		2.0×1.25×1.1mm	20mA	1.2V	0.6mW/sr	950nm

芯片型光电晶体管 Chip photo-transistor

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	光电流 Typ Light current Typ	峰值灵敏度波长 Typ Peak sensitive wave length Typ	半值谱宽 Typ Spectral width of half value Typ
CPT-230		3.2×1.6×1.1mm	50 μA	820nm	± 75deg.
CPT-290		2.2×1.45×1.1mm	126 μA	940nm	± 75deg.

光反射器 Photo-reflector

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	光电流 Min/Max Light current Min / Max	泄漏电流 Max Leakage current Max	上升时间 Typ Rise time Typ	下落时间 Typ Fall time Typ
PR-30		2.18×1.9×0.75mm	105 μA / 195 μA	1 μA	25 μsec	30 μsec
			165 μA / 310 μA			
			280 μA / 515 μA			
PR-40		1.5×1.375×0.6mm	105 μA / 195 μA	1 μA	25 μsec	30 μsec
			165 μA / 315 μA			
			280 μA / 515 μA			



TACTILE SWITCH

小型开关 Compact Switch

侧面按压型 Side-push type

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	行程 Stroke	按压负荷 Operating force
LS10		3.5×4.65×1.7mm	0.2mm	1.57N
LS12		2.9×3.9×1.55mm	0.2mm	1.57N 2.00N
New LS14		2.7×5.5×1.35mm	0.12mm	1.60N 2.00N
LS12P		3.5×5.35×1.66mm	0.2mm	1.57N 2.00N

正面按压型 Top-push type

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	行程 Stroke	按压负荷 Operating force
LS16		4.2×4.2×0.35mm	0.2mm	1.18N 1.57N 1.96N 2.35N
LS17		3.2×3.5×0.35mm	0.15mm	1.57N 1.96N 2.35N
LS65		2.6×3.28×0.6mm	0.15mm	3.33N
LS71		2.6×3.0×0.55mm	0.15mm	1.18N 1.57N 2.35N
LS70		2.3×2.8×0.6mm	0.15mm	1.18N 1.57N 2.35N
LS127		2.0×3.2×0.6mm	0.15mm	1.57N 1.96N 2.35N
LS75		1.9×2.8×0.5mm	0.15mm	1.57N 1.96N 2.35N
New LS95		1.75×2.8×0.55mm	0.12mm	1.57N 1.96N 2.35N
LS55		3.0×3.9×0.95mm	1st: 0.15mm All: 0.3mm	1st: 0.88N All: 2.84N

正面按压模具型 Top-push mold type

非发光式开关 Non-illuminated type switch

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	行程 Stroke	按压负荷 Operating force
LS8		H:3.2×4.9×2.1mm J:3.2×4.9×2.5mm	0.2mm	1.76N 2.35N 3.43N 5.20N
LS38		G:3.1×3.3×1.5mm H:3.1×3.3×2.1mm J:3.1×3.3×2.5mm	0.15mm	0.90N 1.76N 2.35N 4.20N

发光式开关 Illuminated type switch

系列 Series	封装 Package	尺寸 (L×W×H) Size (L×W×H)	行程 Stroke	按压负荷 Operating force	发光色 Lighting color				
					绿色	黄绿色	黄色	橙色	红色
LS47		3.8×3.4×2.5mm	0.15mm	1.76N 2.35N					

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