

停產通知函

致 親愛的客戶 您好，

感謝各位對尚圃 LED 按鍵開關長期以來的愛護與支持，我們秉持不斷研究開發創新、時尚、好品質的按鍵，超越客戶的期待，一直是尚圃努力追求的目標。

SF19EA 系列因為該產品市場需求不如預期，且維持產線成本過高。特此通知 SF19EA 系列即日起停產，替代產品為 SF19BA 系列。造成不便之處，期望各位能予以諒解，並秉持以往惠顧之意，繼續給予支持與愛護。

謝謝！

停產系列：SF19EA 系列

建議替代產品：SF19BA 系列

最後訂購日及生產日：2025 年 10 月 31 日

SF19BA 和 SF19EA 主要差異之處：SUS 外框、面板上 IP65 防水等級、附有安裝用配件。

針對此停產通知若有任何疑問或需要協助之處，歡迎隨時與敝司業務部聯繫。

祝 商 祺

業務部 Sales department
尚圃股份有限公司 SHANPU CO., LTD.
Oct 13th 2025



Product End-Of-Life(EOL) Notice

Dear Customer,

Thank you for your support for Shanpu's switches. Shanpu strives to provide the best innovative, stylish, and high-quality products. Our goal is to exceed customer expectations.

We hereby inform you that the SF19EA series products will be discontinued. We issue this EOL notice to let you know the product changes. The market demand for this product is not as expected, and the cost of maintaining the production line is too high. Alternative product is SF19BA series, Shanpu apologizes for any inconvenience caused by the EOL. Please kindly understand it and continue to give us support in future.

Thank you!

EOL product series: SF19EA series

Recommend alternative product: SF19BA series

Final order and Production date: Oct. 31st, 2025.

SF19BA and SF19EA main different: SUS housing, front panel IP65, installation accessories.

Should you require any further information about the EOL or if we could be of any assistance, please feel free to contact our Sales Department.

Wish you a prosperous business in the future

業務部 Sales department
尚圃股份有限公司 SHANPU CO., LTD.
Oct 13th 2025





Shan Pu

Waterproof Multi-function Switches Series **SF19BA**



Feature

- Panel cutting Ø19mm
- Front Panel IP65
- 5 Key Navigation Switches
- LED Illuminated
- Metal Housing

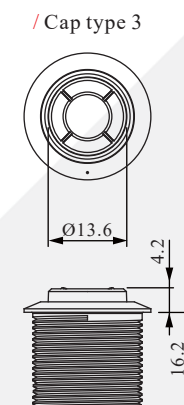
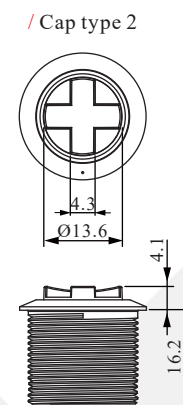
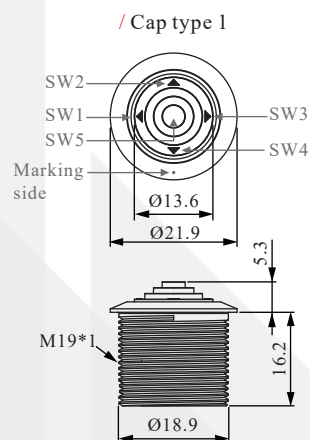
General Specifications

Switch Circuit	:SP5T (5-key Common bus)
Switch contact rating	:50mA @ 12V DC max
LED Rating	:30mA @ 12V DC
Contact Resistance	:300mΩ Max.
Insulation Resistance	:100MΩ Min.
Operating Force	:Center Push 650±200gf 4-Direction 250±100gf
Mechanical Life	:50,000 cycles Min.
Operating Temperature	: -20 °C ~ +70 °C

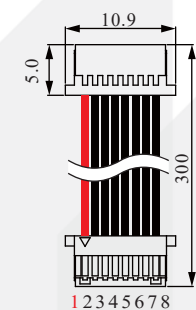
Materials

Cap(Type 1, Type 2)	:Polyamide (PA)
Cap(Type 3)	:Polycarbonate (PC)
Reflector	:Silicone
Base	:PC
Housing	:SUS
Nuts	:Polyamide (PA)
Washer	:Rubber

Dimension

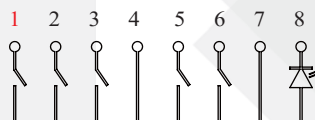


Option



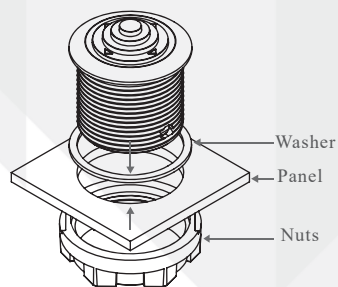
Cable: YCW014
Cable: UL3302#28AWG
Conductor pitch : 1.0mm
Conductor width : □0.2mm

Contact Configuration & Panel cutting

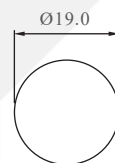


Pin	Function	Pin	Function
1	SW3 N.O.	5	SW4 N.O.
2	SW2 N.O.	6	SW5 N.O.
3	SW1 N.O.	7	LED(+)
4	SW COM.	8	LED(-)

The Connector for SF19BA module
similar JST BM08B-SRSS-TB
Applicable Connector:
Conductor pitch / 1.0mm
Conductor width / □0.2mm



Installation Notes



Panel thickness
1.5~4.0mm

How to order



SF19BA0B11

Without LED /
Silver Housing /
Black Cap type 1



SF19BA7B12

Blue LED /
Silver Housing /
Black Cap type 2



SF19BA7A13

Blue LED /
Black Housing /
Black Cap type 3