

Type	Shape	Model	Contact Structure	Pattern	Action		Rated Value	Features	Major Applications	Product Introduction Page
					Instantaneous	Inter-active				
Industry use full protection jacket type		SFMS-1	1c	Pedal type	●		AC250V 10A	<ul style="list-style-type: none"> ● Full protection design to prevent mis-operation caused by external shock and dropped items. ● Firm structure capable of bearing the weight of safety boot. ● Shock-proof design with rubber sticking. ● Front lifting cover design capable of preventing mis-operation. ● Equipped with our independently developed locking device. No pedal operation is possible if no foot is inserted. 	Forge press, cutting machine, operating machinery, industry machine and equipment, etc.	10
		SFMS-2	2c	Two-loop type	●		AC250V 6A			
		SFMS-1G	1c	Pedal type	●		AC250V 10A			
		SFMS-1SG	1c	Pedal type	●		AC250V 10A			
		SFD-1	1c	Pedal type	●		AC250V 10A			
		SFD-2	2c	Two-loop type	●		AC250V 6A			
Industry use no protection jacket type		SFMP-1	1c	Pedal type	●		AC250V 10A	<ul style="list-style-type: none"> ● Most suitable for industries to improve productivity. ● Simple pedal stamp-in design. ● Built-in switch protection design. 	Automation production line of various types of operating machinery and equipment, etc.	11
		SFMP-2	2c	Two-loop type	●		AC250V 6A			
Industry use half protection jacket type		SFM-1	1c	Pedal type	●		AC250V 10A	<ul style="list-style-type: none"> ● Half protection design to prevent mis-operation caused by external shock and dropped items. ● Built-in switch protection design. ● Equipped with our independently developed locking device. No pedal operation is possible if no foot is inserted. 	Various types of operating machinery, cargo carrier, automation production line, etc.	11
		SFM-2	2c	Two-loop type	●		AC250V 6A			
		SFM-1HN	1a	Pedal type		●	AC250V 5A			
		SFM-1SG	1c	Pedal type	●		AC250V 10A			
Industry use three-level foot switch		SFMS-2TPG	2a action banned	Three-level pedal type (OFF ON OFF)	●		AC125V 1A	<ul style="list-style-type: none"> ● OFF-ON-OFF three level foot switch of ergonomic design. Even if the pedal is stamped on intensely, the output is OFF, so as to stop operation. ● Equipped with our independently developed special level device consists of loop and spring (patent pending). 	Descending instructions of forge press braking, ascending and descending instructions of aerial lift vehicle (construction equipment), boost voltage instruction of spot welding, descending instruction of cutting machine, etc.	12
		SFMS-2TP			●		AC125V 1A			
		SFM-2TP			●		AC125V 1A			
		SFMP-2TP			●		AC125V 1A			
Water-proof type (P x 7)		SFA-1W	1a	Basic type	●		DC5 ~ 30V 100mA	<ul style="list-style-type: none"> ● Water-proof design, capable of operating in normal status even water or sterilizing fluid is poured on. ● Shaft-less simple design ideal for medical environment. ● No fatigue after operation of long hours. ※ SFA-2W is not a CE certified product. 	Medical equipment (observation room, hospital bed, etc.), OA equipment, precision instrument, measuring instrument, etc.	14
		SFA-2W	2a	Two-loop type	●		DC5 ~ 30V 100mA			
	SFA-1W-2	1a x 2	Two-link type	●						
		SFKB-2DW	2a	Two-level pedal type	●		Above DC5V 1mA			
Water-proof type (built-in switch protection feature P67)		SF-1W	1c	Basic type	●		AC250V 3A	<ul style="list-style-type: none"> ● Water-proof design resistant to external environment. ● V type micro switch complying with IEC IP 67 is adopted as built-in switch. ● Built-in switch is encapsulated with resin, insulation rubber soft wires are molded together with external resin cover to achieve excellent anti-soaking performance. ● Seven models of different applications suitable for different sectors from industry to precision instrument respectively. 	Car washing equipment, shipping machinery, water sprayer, oil press, forge press, welding machine, woodworking machine, medical equipment, sanitary equipment, photographic equipment, office equipment, education equipment, testing machine, optical equipment, domestic machine and equipment, etc.	15
		SFU-1W	1c	360° type	●		AC250V 3A			
		SFKF-1W	1c	Basic type	●		AC250V 3A			
		SFMS-1W	1c	Pedal type	●		AC250V 3A			
		SFM-1W	1c	Pedal type	●		AC250V 3A			
		SFMP-1W	1c	Pedal type	●		AC250V 3A			
		SFQ-1W	1a	360° type	●		AC250V 3A			
Switch input support		SFQ-1UL	1a	360° type	●		AC250V 5A	<ul style="list-style-type: none"> ● Parts and materials are products with UL certification. ● Can be assembled to machines exported to US. ● Water-proof models with high trustability and anti-soaking micro switch. 	Medical equipment, measuring instrument, equipment exported to US	16
		SFQ-1WUL	1a	Water-proof type	●		AC250V 3A			
Universal type		SPS-1	1a	360° type	●		DC30V 1A <u>Feeble rating</u> DC6V 5mA DC12V 2mA DC24V 1mA	<ul style="list-style-type: none"> ● Connect to welfare equipment, switch used to support input signal. ● Can be combined with latch port, call device and PC port component; people with disabilities can use with ease. 	Welfare equipment	17