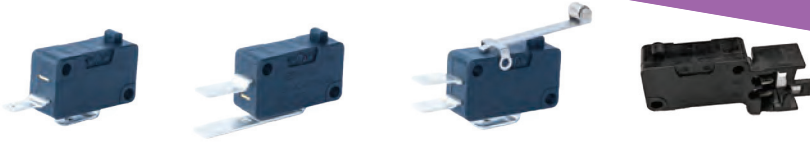


# SM-53

## MICRO SWITCH SM-53 SERIES



SM-53D

SM-53E

SM-53F

SM-53 RAST

### SPECIFICATIONS

	10(4)A	250VAC	T105	5E4	
	16(8)A	250VAC	40T105		
	5(1)A	250VAC	40T105	5E4	
 *UL 1054 approved	6A	250VAC	T105		
	12A	125VAC	T105		
	11A	250VAC	T105		
	16A	125VAC			
	11A	250VAC	T105		
	20A	125VAC			
	1/2 HP	250VAC	T105		
	1/4 HP	125VAC			
	 *UL61058-1 approved	3/4 HP	250/125VAC	T105	6E3
		10(4)A	250/125VAC	T105	1E5
5(1)A		250/125VAC	40T105		
5(1)A		250/125VAC	40T105	5E4	
10(4)A		250/125VAC	T105	5E4	
10(4)A		250/125VAC	T105	1E5	
16(8)A		250/125VAC	40T105		
20A GP		125VAC	T105	1E4	
1/2 HP		250/125VAC	T105	6E3	
1/4 HP		250/125VAC	T105	6E3	
3/4 HP		250/125VAC	T105	6E3	
16A GP		125VAC	T105	1E4	

### FEATURES

- Usage: Vacuum Cleaner, Hair care, Washing machine, Coffee machine  
用途：吸塵器、美髮產品、洗衣機、咖啡機
- Wide range operating force option (15 gf - 350gf)  
寬範圍操作力選項 (15 gf - 350gf)
- With lever & special button option  
帶槓桿和特殊按鈕選項
- Horizontal terminal  
橫向端子
- Temperature Rating: -40°C~105°C  
額定溫度：-40°C~105°C
- Flammability Rating: UL94V-2 / Optional UL94V-0  
可燃性等級：UL94V-2 / 可選 UL94V-0

ROCKER SWITCH

ROTARY SWITCH

PUSH SWITCH

MICRO SWITCH

SLIDE SWITCH

INDICATOR LAMP

AC SOCKET

KEYBOARD SWITCH

TIMER SWITCH

POWER SWITCH

ROCKER SWITCH

ROTARY SWITCH

PUSH SWITCH

MICRO SWITCH

SLIDE SWITCH

INDICATOR LAMP

AC SOCKET

KEYBOARD SWITCH

TIMER SWITCH

POWER SWITCH

### ORDER INFORMATION

D	S	1	BK	Q	N	0
FUNCTION	CURRENT	OPERATING FORCE OPTIONS*	BASE COLOR	TERMINAL TYPE	LEVER POSITION	LEVER / SPECIAL KNOB TYPE
<b>D (ON-OFF)</b>	<b>S 3(1)A 250VAC</b> (For 15g.f operating force)	<b>5E4</b>	<b>BK Black</b>	<b>Q</b>	<b>N</b>	<b>0</b>
<b>E ON-(OFF)</b>	<b>H 16(8)A 250VAC</b>	<b>2 100 g.f</b>		<b>T</b>	No Lever	<b>1</b>
<b>F ON-(ON)</b>	<b>10(4)A 250VAC</b>	<b>3 150 g.f</b>			<b>S</b>	<b>3</b>
	<b>16A 125VAC</b> (Expect 15g.f operating force)	<b>4 200 g.f</b>		<b>T2</b>	Standard ratio	<b>4</b>
	<b>L 10(4)A 250VAC</b>	<b>5 250 g.f</b>			<b>H</b>	<b>5</b>
	<b>16(8)A 250VAC</b>	<b>6 350 g.f</b>		<b>P1</b>	High ratio	
	<b>20A 125VAC</b>	<b>7 15 g.f</b>				
	<b>1/2 HP 250VAC</b>			<b>P</b>		
	<b>1/4 HP 125VAC</b> (Expect 15g.f & 60g.f operating force)					

\*Operating force measured at the knob

