



Selector switches are used for ON/OFF functions in control circuits.

Selector switches are available in various types, colors, illuminated and non-illuminated depending on the applications.

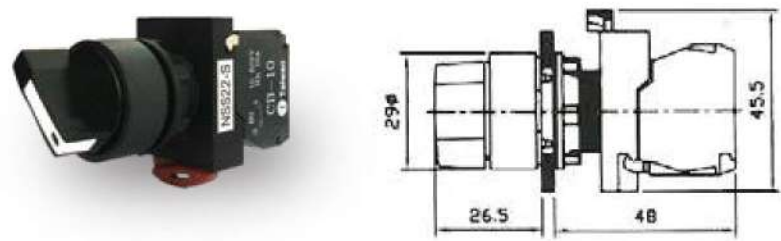
MIKRA - Taiwan **MIKRA**

Ordering Information

Order No	Model No	Product	Positions	Size	Voltage	Trun Angel	Colour
225 300	NSS22-S2	Selector Switch	2	22	220/240V	90°	Black

Technical Details

NSS22-S2



Ordering Information

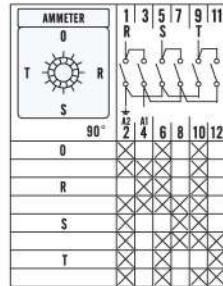
Order No	Model No	Product	Positions	Size	Voltage	Trun Type/ Bulb	Color
228 500	ASS	Ammeter Selector Switches			220/240V	45 ⁰	Black
228 510	VSS	Voltmeter Selector Switches			220/240V	45 ⁰	Black
224 500	BD21	Selector Switch	2	22	220/240V	45 ⁰	Black
224 502	BD41	Selector Switch	2	22	220/240V	45 ⁰	Black
224 503	BD45	Selector Switch	2	22	220/240V	45 ⁰	Black
224 504	BD33	Selector Switch	3	22	220/240V	45 ⁰	Black
224 505	BD53	Selector Switch	3	22	220/240V	45 ⁰	Black
224 510	BJ21	Selector Switch	2	22	220/240V	45 ⁰	Black
224 512	BJ41	Selector Switch	2	22	220/240V	45 ⁰	Black
224 513	BJ45	Selector Switch	2	22	220/240V	45 ⁰	Black
224 514	BJ33	Selector Switch	3	22	220/240V	45 ⁰	Black
224 515	BJ53	Selector Switch	3	22	220/240V	45 ⁰	Black
224 520	BG21	Key Selector Switch	2	22	220/240V	45 ⁰	Silver
224 521	BG25	Key Selector Switch	2	22	220/240V	45 ⁰	Silver
224 522	BG41	Key Selector Switch	2	22	220/240V	45 ⁰	Silver
224 523	BG45	Key Selector Switch	2	22	220/240V	45 ⁰	Silver
224 524	BG33	Key Selector Switch	3	22	220/240V	45 ⁰	Silver

Order No	Model No	Product	Positions	Size	Voltage	Trun Type/ Bulb	Color
224 550	BK2365	Illuminature Selector Switch	2	22	220/240V	45°/LED	Green
224 551	BK2465	Illuminature Selector Switch	2	22	220/240V	45°/LED	Red
224 552	BK3365	Illuminature Selector Switch	3	22	220/240V	45°/LED	Green
224 553	BK3465	Illuminature Selector Switch	3	22	220/240V	45°/LED	Red
224 570	11 XD	Illuminature Selector Switch	2	22	220/240V	45°/LED	Green
224 571	BD 25	Selector Switch	2	22	220/240V	45°	Black
224 572	BB-11X	Selector Switch	2	22	220/240V	45°	Black
224 580	ASW 211L	Selector Switch	2	22	220/240V	45°	Green
224 581	ASW 211L	Selector Switch	2	22	220/240V	45°	Red

Technical Details

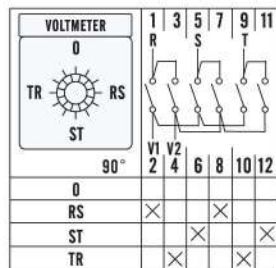
Rated insulation	AC 600V (50Hz/60Hz)
Conventional heating current	10A
Insulation resistance	≥50MΩ
Contact resistance	≤25MinΩ
Mechanical life	100×10000 selector switch
Electrical Life	500×10000 selector switch

ASS



Rated Thermal	20
No. of cells	3
Escutcheon Mark	0-1-2-3 OFF-R-Y-B OFF-1-2-3 O-R-S-T
Programme Code	+AK001
Case Qty. (pcs)	100

VSS

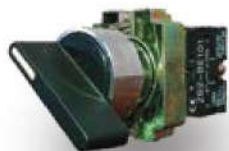


Rated Thermal	20
No. of cells	3
Escutcheon Mark	O-RS-ST-TR
Programme Code	+VN001
Case Qty. (pcs)	100

BD21



BJ41



BG21



BK2365



11XD



BD25



BB-11X



ASW211L



CONTACT BLOCKS



Contact blocks are used as add on module for Selector switches & push buttons.

Available in as NO (Normally-Open) & NC (Normally-Closed) modules.

Ordering Information

Order No	Model No	Product
224 795	BE-101	Contact Block - NO
224 796	BE-102	Contact Block - NC

Technical Details

BE-101



BE-102





Rotary Switches are used for ON/OFF functions in power control circuits.

Available in different types, sizes & current ratings for different applications.

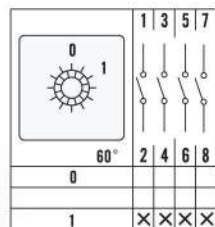
Ordering Information

Order No	Model No	Product	No. of Pole	Size	Voltage	Color	Ampere
224 531	LW126-20	Rotary Switch	3	48x48	220/240V	Black	20
224 532	LW126-25	Rotary Switch	3	48x48	220/240V	Black	25
224 533	LW126-32	Rotary Switch	3	48x48	220/240V	Black	32
224 534	LW126-40	Rotary Switch	3	48x48	220/240V	Black	40
224 535	LW126-63	Rotary Switch	3	48x48	220/240V	Black	63
224 541	LW126-20	Rotary Switch	4	48x48	220/240V	Black	20
224 542	LW126-25	Rotary Switch	4	48x48	220/240V	Black	25
224 543	LW126-32	Rotary Switch	4	48x48	220/240V	Black	32
224 544	LW126-40	Rotary Switch	4	48x48	220/240V	Black	40
224 545	LW126-63	Rotary Switch	4	48x48	220/240V	Black	63

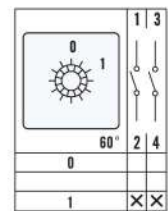
Technical Details

- Ambient Temperature - -5°C to $+35^{\circ}\text{C}$
- Install level - below 2000m from sea level
- Shall install in clean environment
- ISO9001 ROSH CE UL TUV

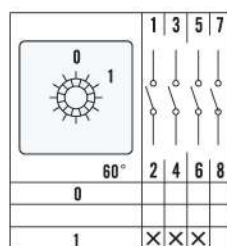
LW126-63 - 4 Pole



LW126-25 - 3 Pole



LW126-32 - 4 Pole



LW126-20 - 3 Pole

