



UKF Series Weatherproof Isolator Switch

Model	Pole No.	Rated Current	Rated Voltage
UKF-120	1P	20A	250V
UKF-135	1P	35A	250V
UKF-163	1P	63A	250V
UKF-220	2P	20A	440V
UKF-235	2P	35A	440V
UKF-263	2P	63A	440V
UKF-320	3P	20A	440V
UKF-335	3P	35A	440V
UKF-363	3P	63A	440V
UKF-420	4P	20A	440V
UKF-435	4P	35A	440V
UKF-463	4P	63A	440V



UKF4 Series Weatherproof Mini Isolator Switch

Model	Pole No.	Rated Current	Rated Voltage
UKF4-116	1P	16A	250V
UKF4-120	1P	20A	250V
UKF4-125	1P	25A	250V
UKF4-132	1P	32A	250V
UKF4-216	2P	16A	250V
UKF4-220	2P	20A	250V
UKF4-225	2P	25A	250V
UKF4-232	2P	32A	250V

UKP Series Rotary Isolator Switch

Model	Pole No.	Rated Current	Rated Voltage
UKP-316	3P	16A	415V
UKP-320	3P	20A	415V
UKP-325	3P	25A	415V
UKP-332	3P	32A	415V
UKP-340	3P	40A	415V
UKP-363	3P	63A	415V
UKP-380	3P	80A	415V
UKP-3100	3P	100A	415V
UKP-3125	3P	125A	415V
UKP-416	4P	16A	415V
UKP-420	4P	20A	415V
UKP-425	4P	25A	415V
UKP-432	4P	32A	415V
UKP-440	4P	40A	415V
UKP-463	4P	63A	415V
UKP-480	4P	80A	415V
UKP-4100	4P	100A	415V
UKP-4125	4P	125A	415V



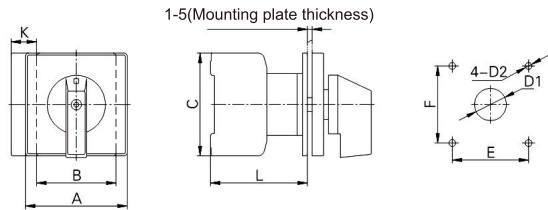
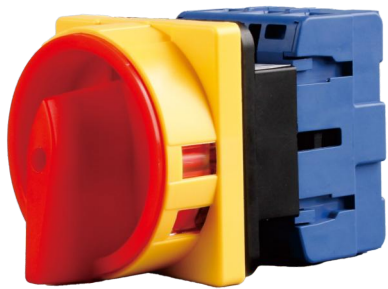
DC Rotary Isolator Switch



2P 5 7 6 8	4P 1 3 5 7 2 4 6 8	4T 1 3 5 7 2 4 6 8	4B 1 3 5 7 2 4 6 8	4S 1 3 5 7 2 4 6 8	2H 1 3 5 7 2 4 6 8
DC-PV2 DC-PV1/21B					
Ue	2P/4P	4T/B/S	2H		
300V	32A	32A	45A		
600V	27 A	32A	40A		
800V	17A	32A	—		
1000V	10A	32A	—		
1200V	8A	32A	—		

HYW30 Series Transfer Switch

Number of poles: 3P 4P

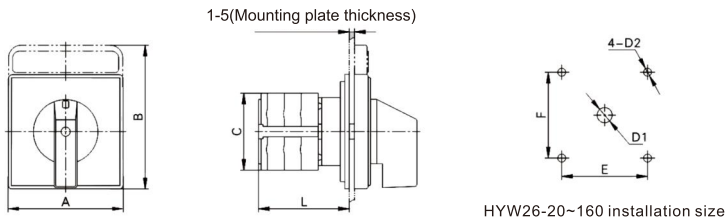


Model	Dimensions (mm)					Installation Size (mm)			
	A	B	C	K	L	E	F	D1	D2
HYW30-20A	64	42	54	13.5	61	48	48	Φ10	Φ4.2
HYW30-25A	64	42	54	13.5	61	48	48	Φ10	Φ4.2
HYW30-32A	64	42	54	13.5	61	48	48	Φ10	Φ4.2
HYW30-40A	64	50	64	16	67	48	48	Φ10	Φ4.2
HYW30-63A	64	50	64	16	67	48	48	Φ10	Φ4.2
HYW30-80A	64	70	80	22.5	82	48	48	Φ10	Φ4.2
HYW30-100A	64	70	80	22.5	82	48	48	Φ10	Φ4.2

- 1.Panel mounting
- 2.With padlock handles/door interlocks
- 3.The insulation distance of HYW30 series switch is greater than that of other switches of the same kind, and the disconnection speed is fast, which is suitable for DC switch
- 4.HYW30 series switches have a complete range of specifications, including 20A, 25A, 32A, 40A, 63A, 80A and 100A

HYW26 Series Transfer Switch

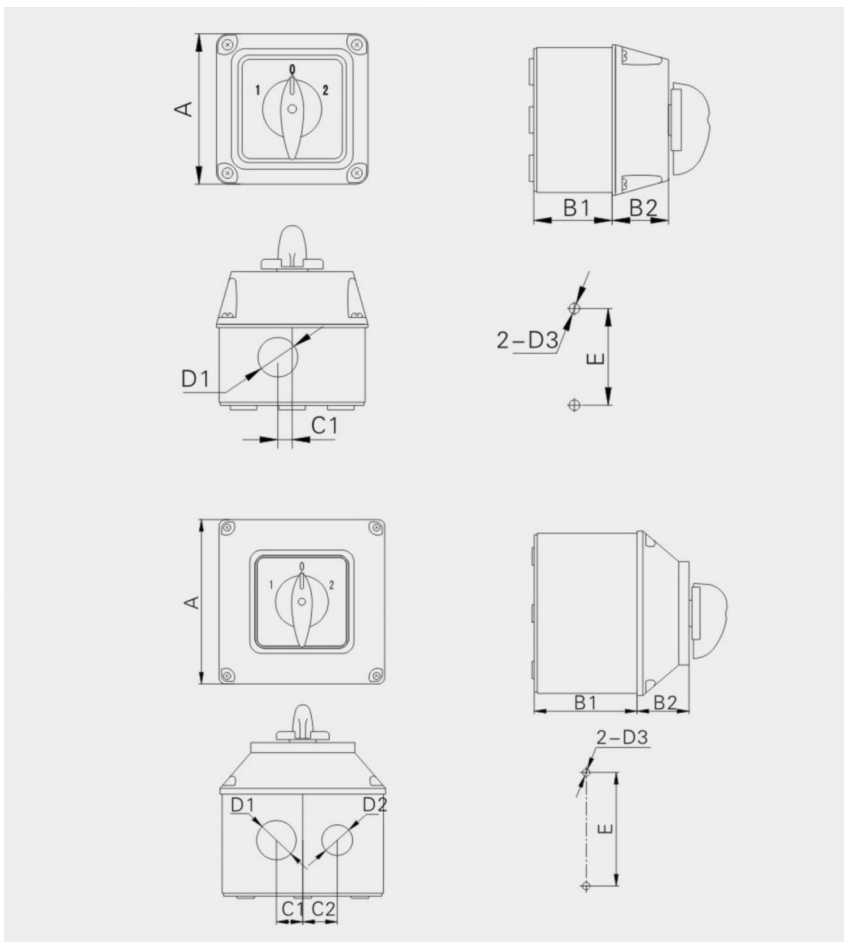
Number of poles: 1P 2P 3P 4P



Model	Dimensions (mm)			Mounting holes			
	Plate Thickness	A x B	L	E	F	D1	D2
HYW26-20	1-5	48x48	51.5	36	36	Φ8.5	Φ4.5
HYW26-25	1-5	48x48	62	36	36	Φ8.5	Φ4.5
HYW26-32	1-5	65x65	71	48	48	Φ10	Φ4.5
HYW26-63	1-5	65x65	96	48	48	Φ10	Φ4.5
HYW26-100	1-5	89x89	96	68	68	Φ13	Φ5.5
HYW26-125	1-5	88x88	96	68	68	Φ13	Φ6
HYW26-160	1-5	88x88	96	68	68	Φ13	Φ6

- 1.HYW26 series is suitable for circuits with 50HZ, AC voltage below 440V, DC voltage below 240V, and rated current from 10A to 160A.
- 2.HYW26 series switches have complete specifications, including 10A, 20A, 25A, 32A, 63A, 125A, 160A, etc Level.

HYW26 Series With Protective Enclosure(IP65)



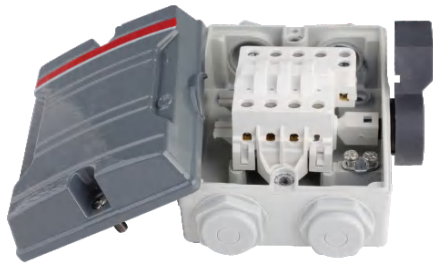
Model	Dimensions(MM)							Installation Size(MM)	
	A	B1	B2	C1	C2	D1	D2	D3	E
HYW26-16	φ68.5	55	25.5	6.5		φ18		φ5	44
HYW26-20	φ68.5	55	25.5	6.5		φ18		φ5	44
HYW26-25	φ68.5	55	25.5	6.5	23.5	φ18	φ21	φ5	44
HYW26-25	φ113	70.5	35.5	18	23.5	φ27	φ21	φ5	78
HYW26-32	φ113	70.5	35.5	18	23.5	φ27	φ21	φ5	78
HYW26-40	φ113	70.5	35.5	18	23.5	φ27	φ21	φ5	78
HYW26-63	φ113	70.5	35.5	18	21	φ27	φ21	φ5	78
HYW26-100	φ137	75	37	21		φ27		φ5	7
HYW26-125	φ137	75	37	21		φ27		φ5	78
HYW26-160	φ137	75	37	21		φ27		φ5	78

Enclosed Changeover Switch
Surface Mounting Aluminium Version



Model	Product Dimensions
COS 2P 25A/32A/40A	150x105x108
COS 3P 25A/32A/40A	150x105x108
COS 4P 25A/32A/40A	150x105x108
COS 2P 63A/80A/100A/125A	210x150x133
COS 3P 63A/80A/100A/125A	210x150x133
COS 4P 63A/80A/100A/125A	210x150x133

Aluminum Alloy Enclosure Switch



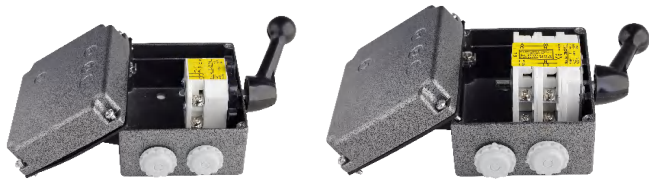
KSE 325M/TPN 25A-3P



KSE 340M/TPN 40A-3P
KSE 440M/TPN 40A-4P



NISSAD Isolator Switch



Model	SPEC
NKF2-20	2Pole-20Amp
NKF2-32	2Pole-32Amp
NKF2-40	2Pole-40Amp
NKF2-63	2Pole-63Amp
NKF4-20	4Pole-20Amp
NKF4-32	4Pole-32Amp
NKF4-40	4Pole-40Amp
NKF4-63	4Pole-63Amp

ZTL Series Cam Starter Switch

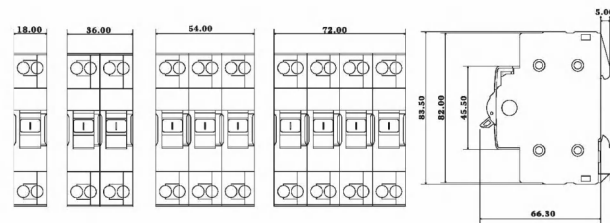


Model	SPEC
ZTL-25A	500V 25A
ZTL-32A	500V 32A
ZTL-40A	500V 40A
ZTL-63A	500V 63A
ZTL-125A	500V 125A

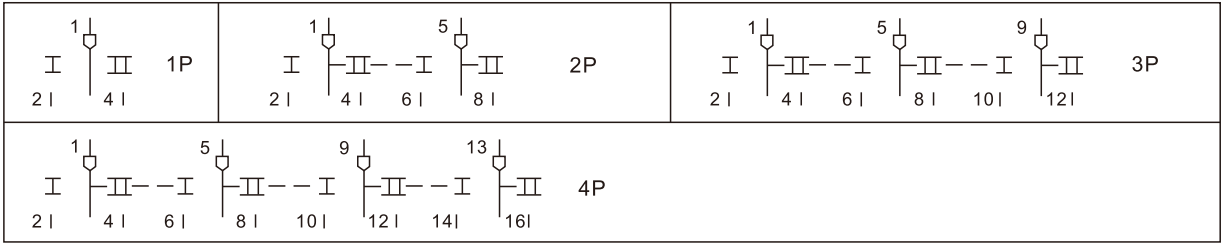
Modular Manual Changeover Switch(The width of the single Pole is 18mm)



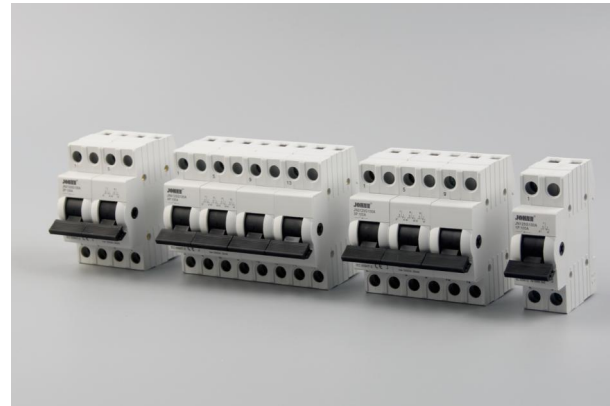
Peculiarity	Parameter
Rated Voltage	240/415V
Rated Current	32A,40A,63A
Rated Frequency	50/60Hz
Number of Poles	1P,2P,3P,4P
Contact form	1-0-2
Electrical Life	1500 cycles
Mechanical Life	8500 cycles
Protection degree	1P20
Ambient Temperature	-5°C...40°C
Terminal/Cable size	16 mm²
Mounting	Mounted on a DIN rail EN60715 (35 mm) via a quick clamping device



Circuit Diagram

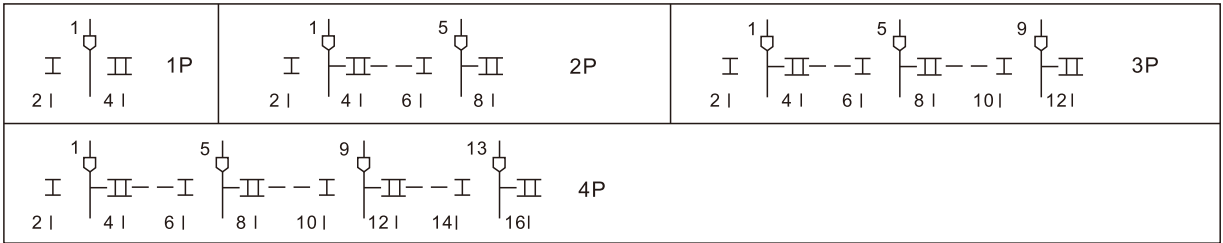


Modular Manual Changeover Switch(The width of the single Pole is 27mm)



Peculiarity	Parameter
Rated Voltage	240/415V
Rated Current	63A,80A,100A,125A
Rated Frequency	50/60Hz
Number of Poles	1P,2P,3P,4P
Contact form	1-0-2
Electrical Life	1500 cycles
Mechanical Life	8500 cycles
Protection degree	1P20
Ambient Temperature	-5°C...40°C
Terminal/Cable size	35mm², 50 mm²
Mounting	On DIN rail EN60715(35mm) by means of fast clip device

Circuit Diagram



JN-Z Series Surge Protectors Device



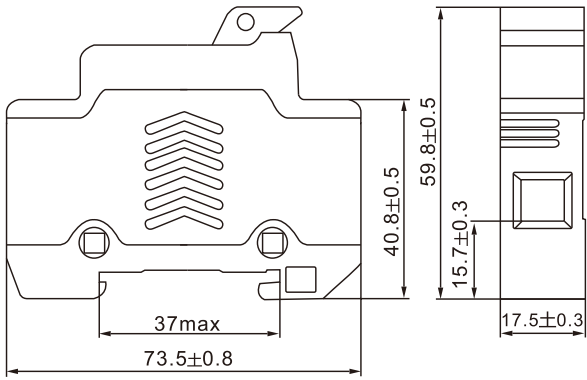
Model and Specification	JN-Z-PV1000	JN-Z-PV1200	JN-Z-PV1500
Maxi continuous operating voltage	1000	1200	1500
Voltage protective level	4.0	4.5	5.5
Rated working voltage	880	1000	1250
Maxi discharging current	20		
Nominal discharging current	40		
Response time	<25		
Ambient air temperature	-40°C~+80°C		
Degree of protection	IP20		
Indication of invalidation	Green: Normal, red: invalidation		
Remote signal function	Can also picking		
Remarks	48V to 1000V SPD can be customized		

Fuse Box



Peculiarity	Parameter
Model	NT00C
Current Specification	gL - gG 63A
Voltage Specification	500V~120KA ; 60Hz 90V - 50KA

Fuse Holder



Fuse base model No.	Equipped with fuse size	Rated Voltage	Rated Current	Figure No.	Dimensions/Size (mm)	Dissipated Power(VV)
RT18-32	10X38	AC/DC 1000V	32A	2	See figure 2	4.5W

Fuse type	Rated Voltage (V)	Rated Current (A)	Dimensions/Size (mm)		Dissipated power(VV)
gPV			Figure No.	DxL	
RT18-32	AC/DC 1000V	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 25, 30, 32	2	10X38	≤4.5W

