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Rotary Cam Switches

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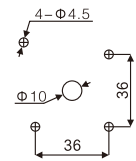
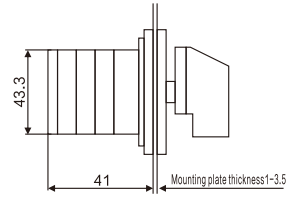
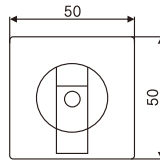
External dimensions and installation dimensions(mm)

LW8-10/2 D202

Kg:0.12

Ith:10A

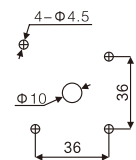
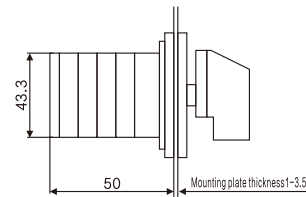
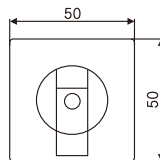
Ui:660V

**LW8-10/3 YH3**

Kg:0.125

Ith:10A

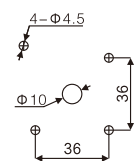
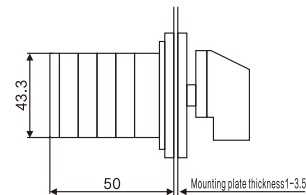
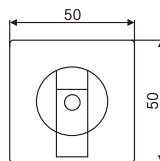
Ui:660V

**LW8-10/3 D222**

Kg:0.125

Ith:10A

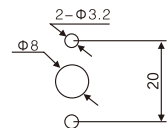
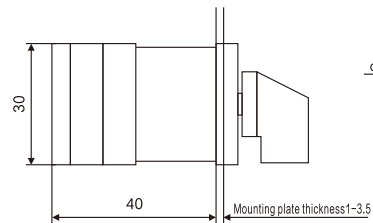
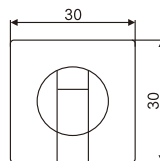
Ui:660V

**LW28(LW26)-05/2 D202**

Kg:0.43

Ith:05A

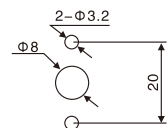
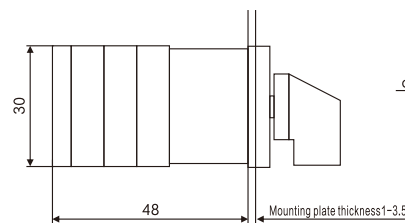
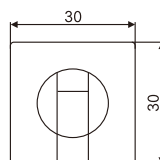
Ui:660V

**LW28(LW26)-05D404/3B**

Kg:0.54

Ith:05A

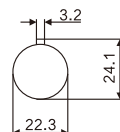
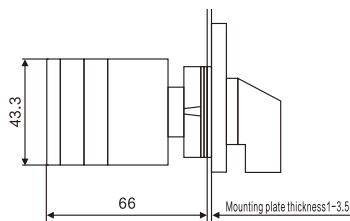
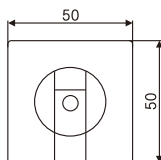
Ui:660V



External dimensions and installation dimensions(mm)

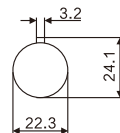
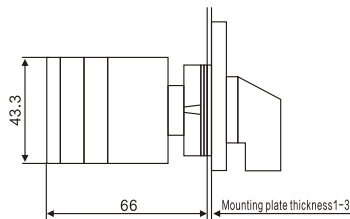
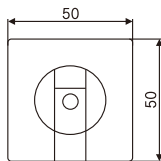
LW28(LW26)-20B202/2CS

Kg:0.163
Ith:20A
Ui:660V



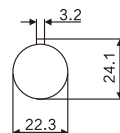
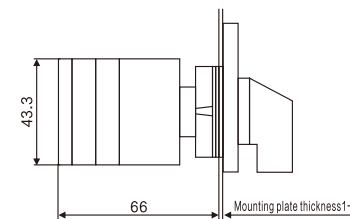
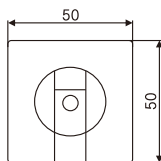
LW28(LW26)-20R22/2CS

Kg:0.163
Ith:20A
Ui:660V



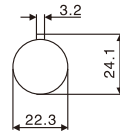
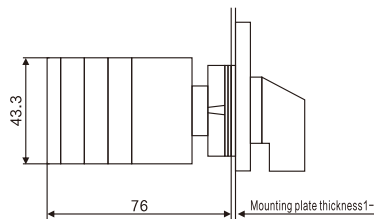
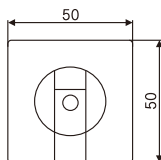
LW28(LW26)-20Z/49.6770.2CS

Kg:0.163
Ith:20A
Ui:660V



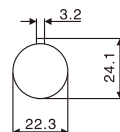
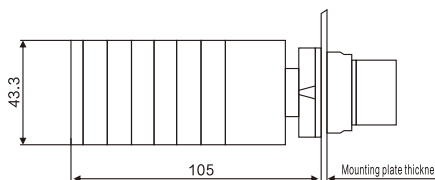
LW28(LW26)-20Z49.4021/3CS

Kg:0.163
Ith:20A
Ui:660V



LW28(LW26)-20D7206/6S

Kg:0.175
Ith:20A
Ui:660V



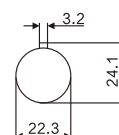
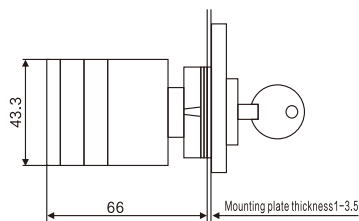
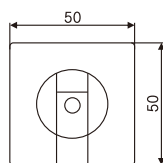
External dimensions and installation dimensions(mm)

LW28(LW26)-20B202/2CYS

Kg:0.163

Ith:20A

Ui:660V

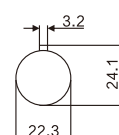
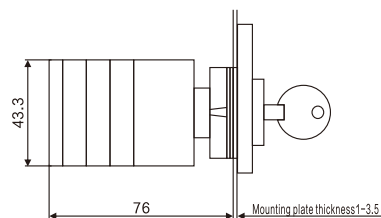
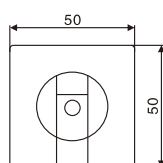


LW28(LW26)-20E3410/3CY

Kg:0.163

Ith:20A

Ui:660V

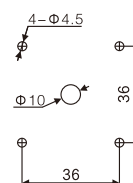
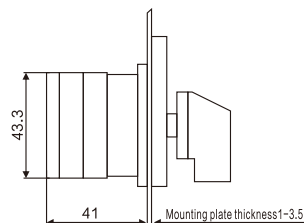
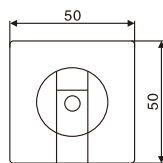


LW28(LW26)-20/ZF10001

Kg:0.10

Ith:20A

Ui:660V

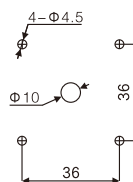
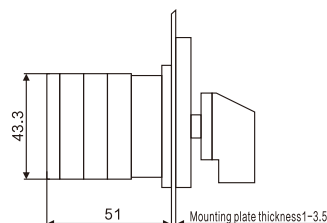
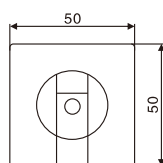


LW28(LW26)-20/3 D303

Kg:0.13

Ith:20A

Ui:660V

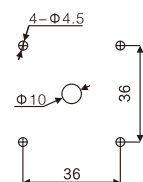
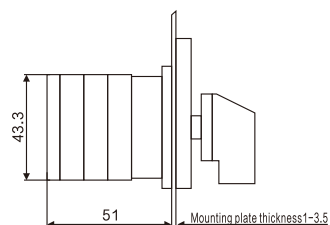
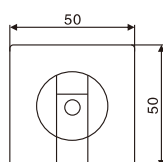


LW28(LW26)-20/D404-3B

Kg:0.143

Ith:30A

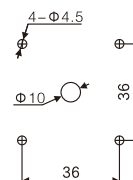
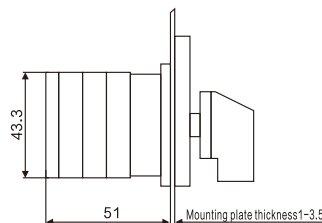
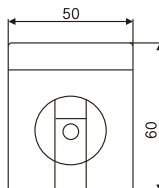
Ui:660V



External dimensions and installation dimensions(mm)

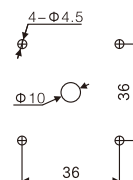
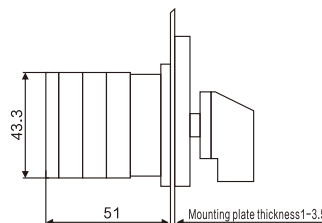
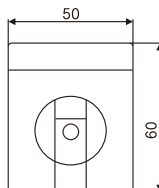
LW28(LW26)-20/3 LH3

Kg:0.13
Ith:20A
Ui:660V



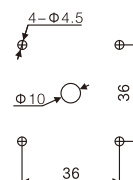
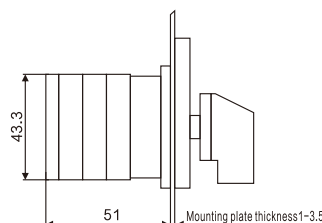
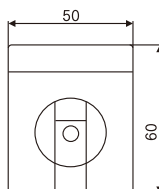
LW28(LW26)-20/3 YH3

Kg:0.13
Ith:20A
Ui:660V



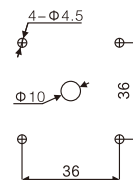
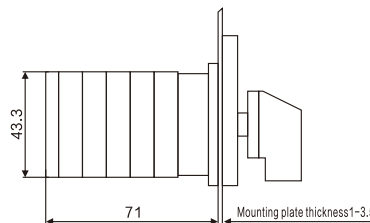
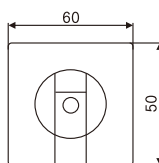
LW28(LW26)-20/3 YH5

Kg:0.13
Ith:20A
Ui:660V



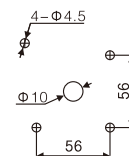
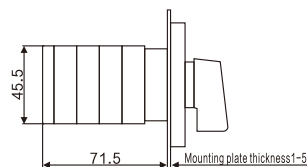
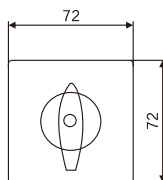
LW28(LW26)-20DR406

Kg:0.143
Ith:30A
Ui:660V



LW28(LW26)-20/4 5.5S

Kg:0.122
Ith:20A
Ui:660V



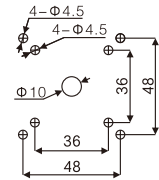
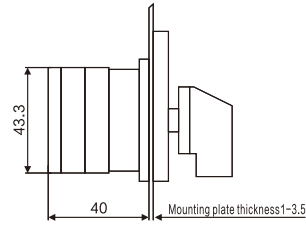
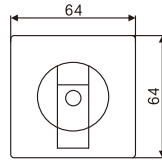
External dimensions and installation dimensions(mm)

LW39A-20/2 C04

Kg:0.135

Ith:20A

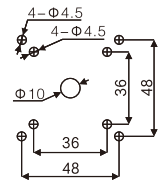
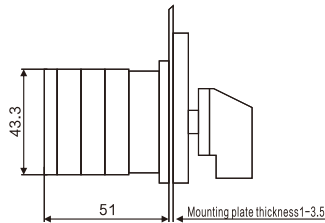
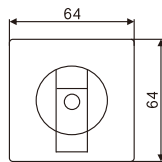
Ui:660V

**LW39A-20/3 YH3**

Kg:0.135

Ith:20A

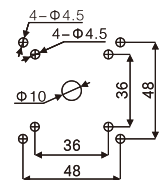
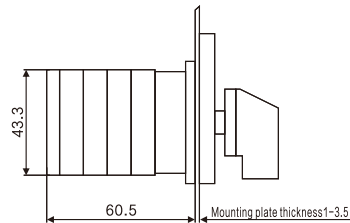
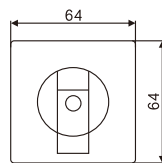
Ui:660V

**LW39A-20/49.5858.3**

Kg:0.135

Ith:20A

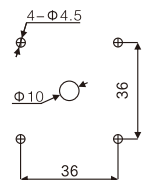
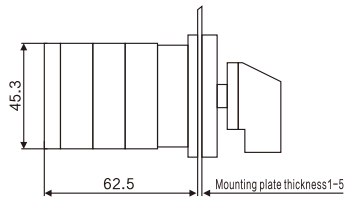
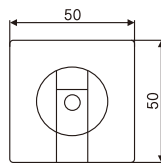
Ui:660V

**LW28(LW26)-25/3 D303**

Kg:0.145

Ith:25A

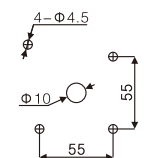
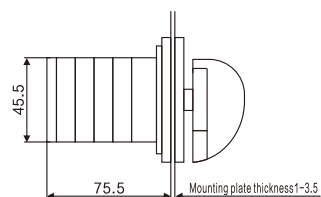
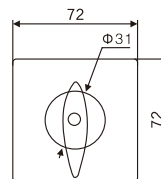
Ui:660V

**LW28(LW26)-25/4 5.5S1**

Kg:1.73

Ith:25A

Ui:660V



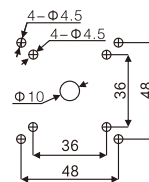
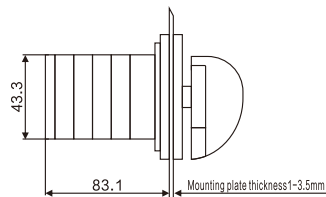
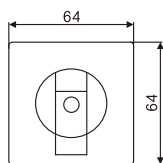
External dimensions and installation dimensions(mm)

LW28(LW26)-25/6 D7206

Kg:0.23

Ith:20A

Ui:660V

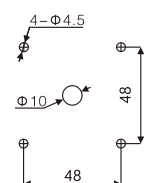
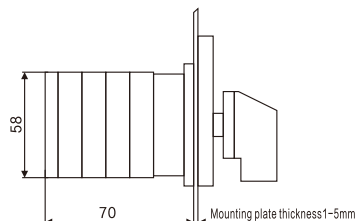
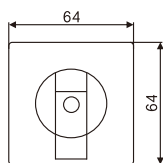


LW28(LW26)-32/3 D303

Kg:0.28

Ith:32A

Ui:660V

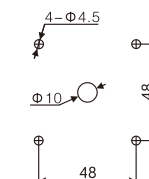
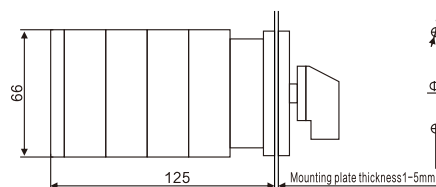
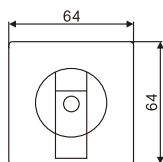


LW28(LW26)-63/4 D404

Kg:0.525

Ith:63A

Ui:660V

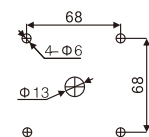
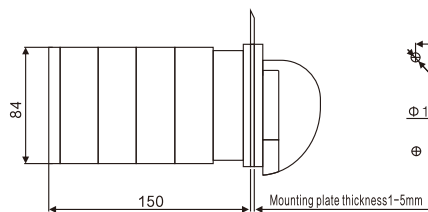
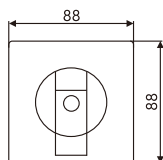


LW28(LW26)-125/4 D404

Kg:1.06

Ith:125A

Ui:660V

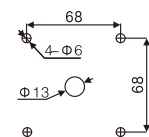
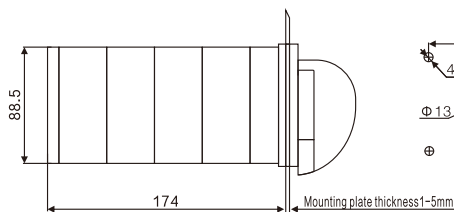
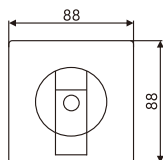


LW28(LW26)-160/4 D404

Kg:1.21

Ith:100A

Ui:660V

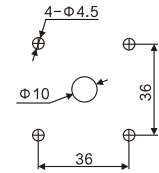
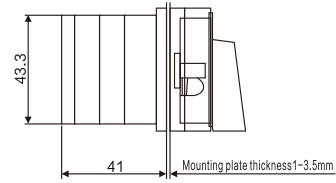
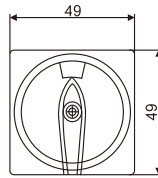


External dimensions and installation dimensions(mm)
LW28(LW26)-20/2GSC04-1

Kg:0.13

Ith:20A

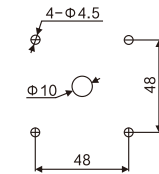
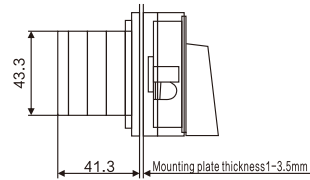
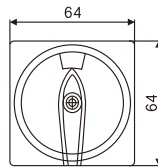
Ui:660V


LW28(LW26)-20/2GSC04-2

Kg:0.148

Ith:20A

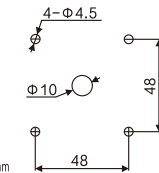
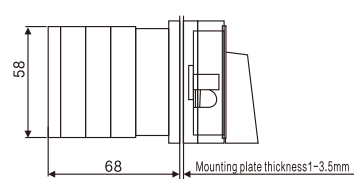
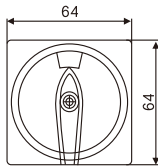
Ui:660V


LW28(LW26)-25/2GSC04-2

Kg:0.21

Ith:25A

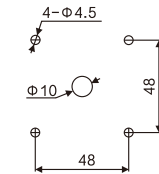
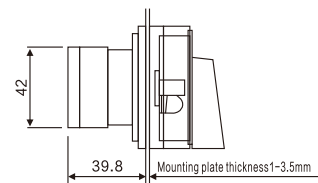
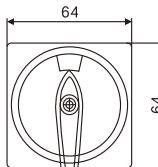
Ui:660V


LW28(LW26)-32/2GSC04-2

Kg:0.25

Ith:32A

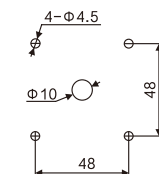
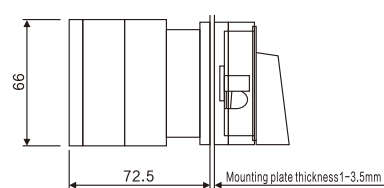
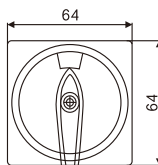
Ui:660V


LW28(LW26)-63/2GSC04-2

Kg:0.44

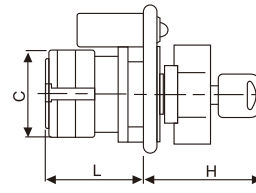
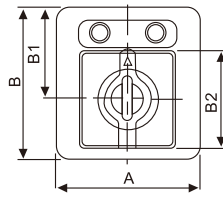
Ith:63A

Ui:660V

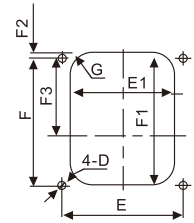


External dimensions and installation dimensions(mm)

> Light and lock type(72S1)

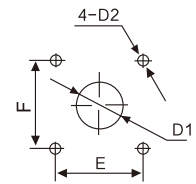
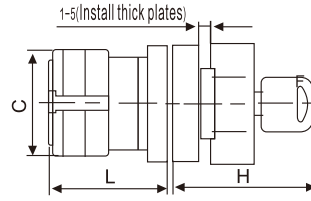
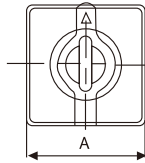


Note: L=1 section, size N is the number of sections added to the contact system



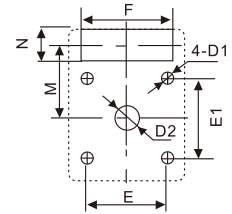
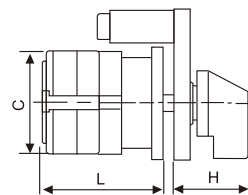
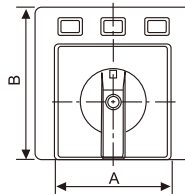
Specification and model	External dimensions(mm)							Installation size(mm)							
	A	B	B1	B2	C	L	H	E	E1	F	F1	F2	F3	D	G
LW26-20	72	76	45.5	48	43	43+10n	34max	60	52	64	66.5	2	41.5	φ 4	R4
LW26-25	72	76	45.5	48	45.5	45+13n	34max	60	52	64	66.5	2	41.5	φ 4	R4

> Lock type (D11)



Specification and model	External dimensions(mm)				Installation size(mm)			
	A	C	L	H	E	F	D1	D2
LW26-20	48	43	40+10n	58	36	36	φ 20	φ 4.5
LW26-25	48	45.5	42+13n	58	36	36	φ 20	φ 4.5

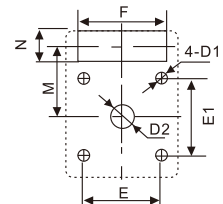
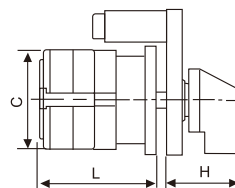
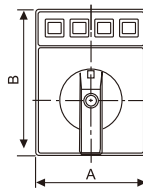
> Lamp type (72N3)



Note: L=1 section, size N is the number of sections added to the contact system

Specification and model	External dimensions(mm)					Installation size(mm)						
	A	B	C	L	H	E	E1	F	M	D	D1	D2
LW26-20	73	76	43	33+10n	31	36	36	41	32.1	15	φ 4.5	φ 10
LW26-25	73	76	45.5	35+13n	31	36	36	41	32.1	15	φ 4.5	φ 10

> Lamp type (48S4)



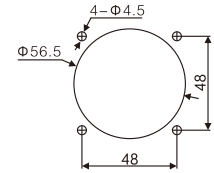
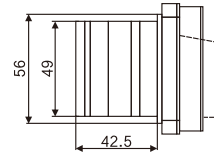
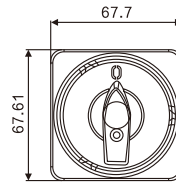
Note: L=1 section, size N is the number of sections added to the contact system

Specification and model	External dimensions(mm)					Installation size(mm)						
	A	B	C	L	H	E	E1	F	M	D	D1	D2
LW26-20	48	60	43	33+10n	31	36	36	41	32.1	15	φ 4.5	φ 10
LW26-25	48	60	45.5	35+13n	31	36	36	41	32.1	15	φ 4.5	φ 10

External dimensions and installation dimensions(mm)

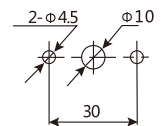
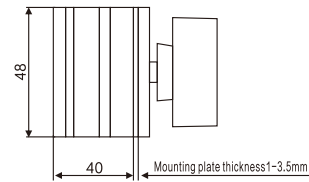
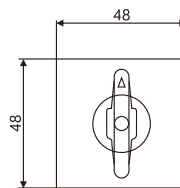
LW12-16/2GS

Kg:0.268
Ith:16A
Ui:380V



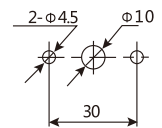
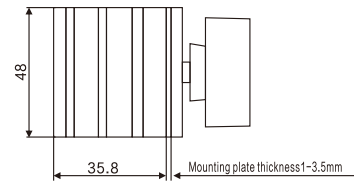
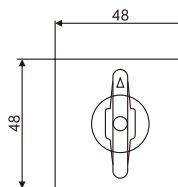
LW12-16FS/1Z

Kg:0.23
Ith:16A
Ui:380V



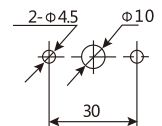
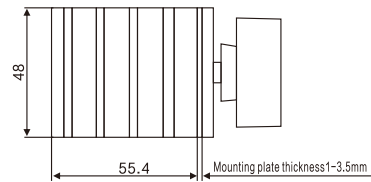
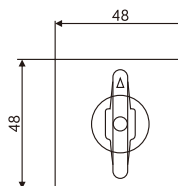
LW12-16/2 D0414

Kg:0.21
Ith:16A
Ui:380V



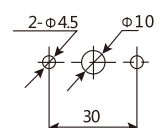
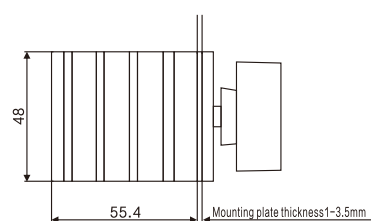
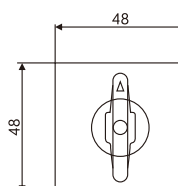
LW12-16/3 D0723

Kg:0.24
Ith:16A
Ui:380V



LW12-16/3 D0724

Kg:0.24
Ith:16A
Ui:380V



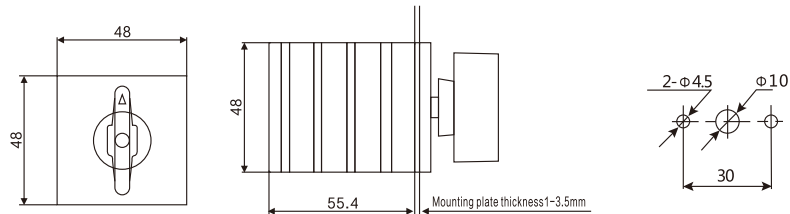
External dimensions and installation dimensions(mm)

LW12-16/3 YH3

Kg:0.24

Ith:16A

Ui:380V

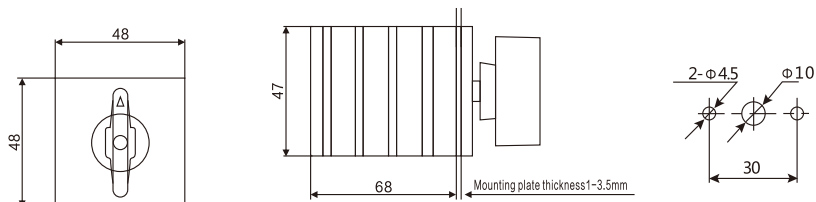


LW12-16/Z49.4021.3

Kg:0.27

Ith:16A

Ui:380V

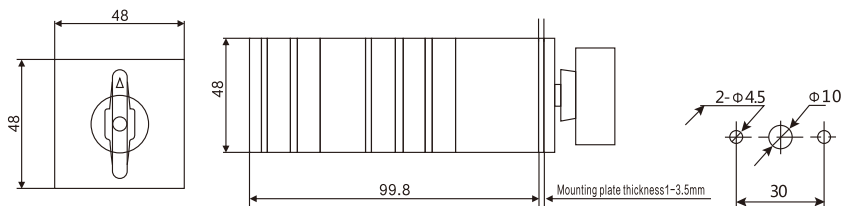


LW12-16Z1a.420./F8

Kg:0.335

Ith:16A

Ui:380V

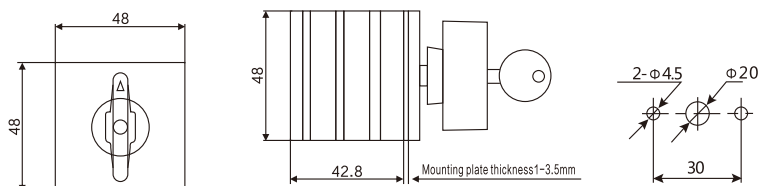


LW12-16/Z4.0331.2Y

Kg:0.23

Ith:16A

Ui:380V

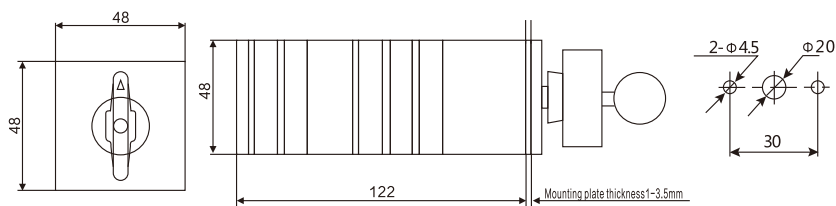


LW12-16/D49.6780.5Y

Kg:0.23

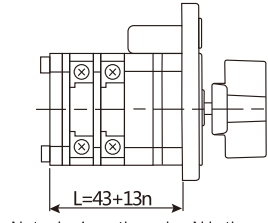
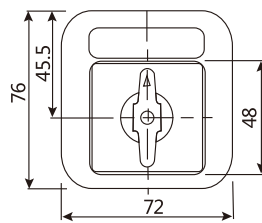
Ith:16A

Ui:380V

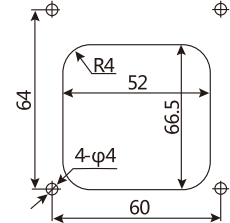


External dimensions and installation dimensions(mm)

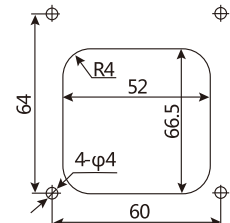
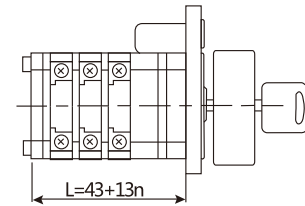
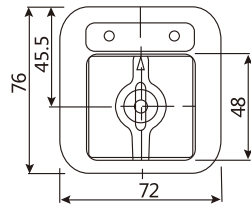
> Lamp positioning type (72N1)



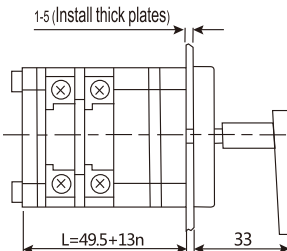
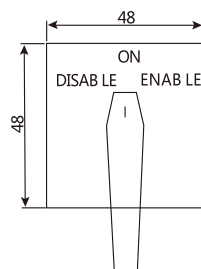
Note: L=1 section, size N is the number of sections added to the contact system



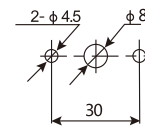
> Positioning type with light and lock (72S1)



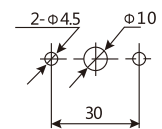
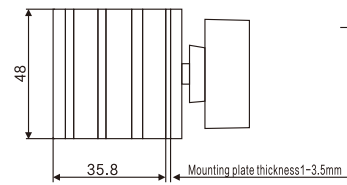
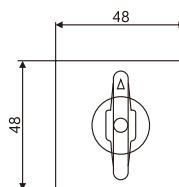
> Long handle L-shaped



Note: L=1 section, size N is the number of sections added to the contact system

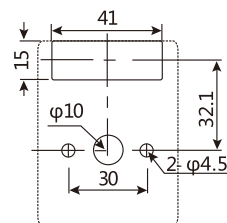
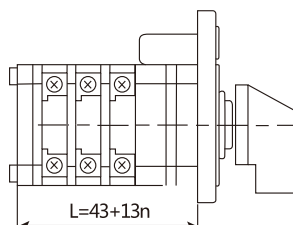
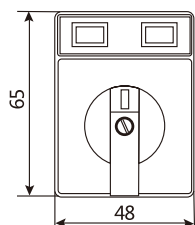


> With transparent cover



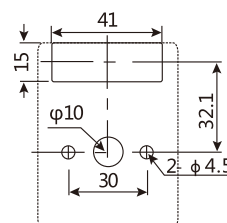
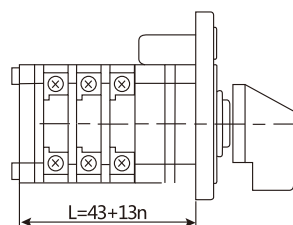
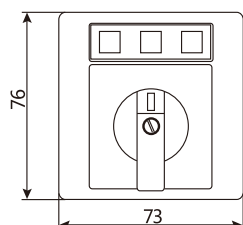
External dimensions and installation dimensions(mm)

> Lamp type (48N2)



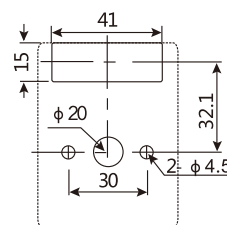
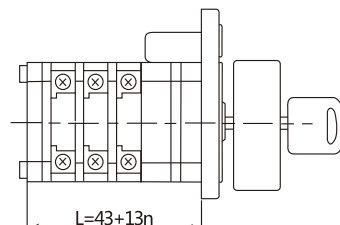
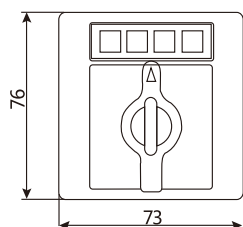
Note: L=1 section, size N is the number of sections added to the contact system

> Lamp type (72N3)



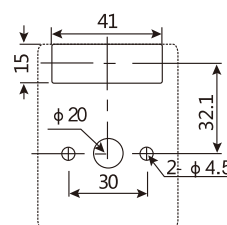
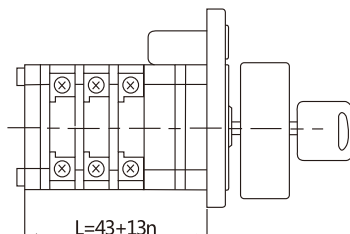
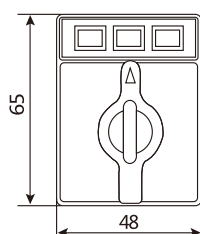
Note: L=1 section, size N is the number of sections added to the contact system

> light and lock type (72S4)



Note: L=1 section, size N is the number of sections added to the contact system

> light and lock type(48S3)

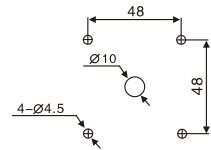
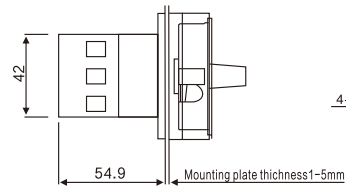
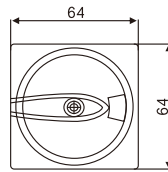


Note: L=1 section, size N is the number of sections added to the contact system

External dimensions and installation dimensions(mm)

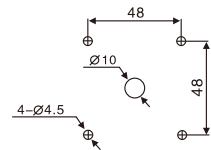
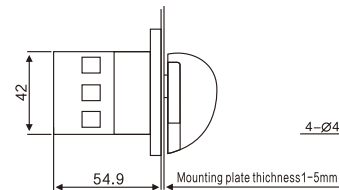
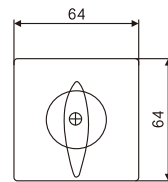
SYW30-25/3

Kg:0.153
Ith:25A
Ui:690V



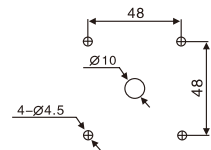
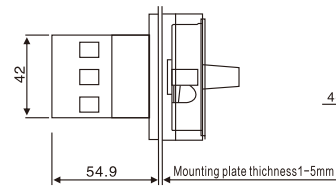
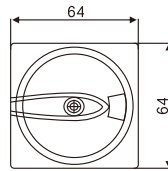
SYW30-32/3R

Kg:0.155
Ith:25A
Ui:690V



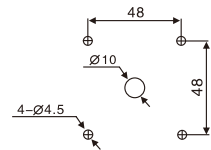
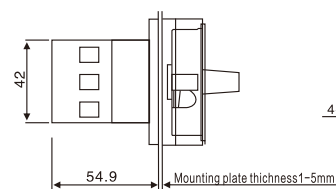
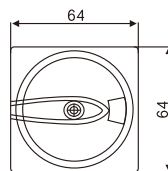
SYW30-32/3

Kg:0.158
Ith:32A
Ui:690V



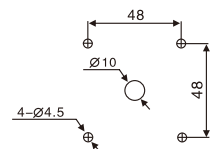
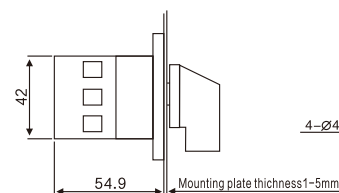
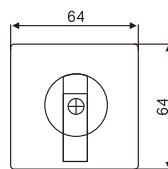
SYW30-32/3

Kg:0.158
Ith:32A
Ui:690V



SYW30-40/3T

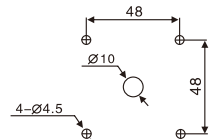
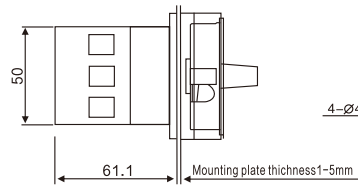
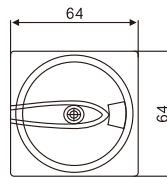
Kg:0.216
Ith:40A
Ui:690V



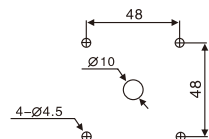
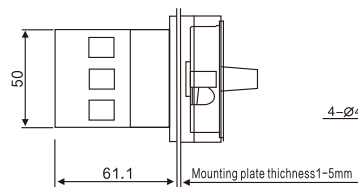
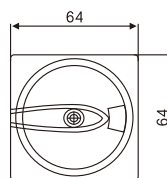
External dimensions and installation dimensions(mm)

SYW30-40/3

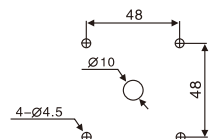
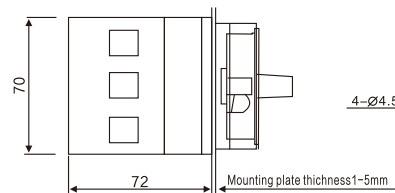
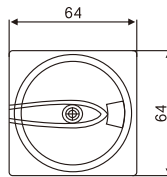
Kg:0.216
Ith:40A
Ui:690V

**SYW30-63/3**

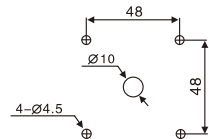
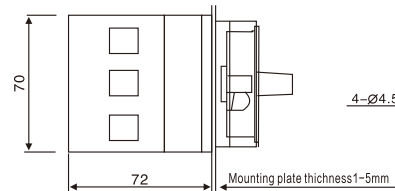
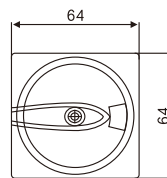
Kg:0.220
Ith:63A
Ui:690V

**SYW30-80/3**

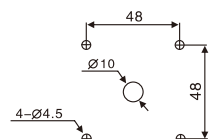
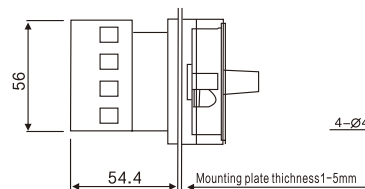
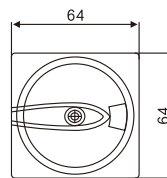
Kg:0.47
Ith:80A
Ui:690V

**SYW30-100/3**

Kg:0.420
Ith:100A
Ui:660V

**SYW30-25/4**

Kg:0.23
Ith:25A
Ui:660V



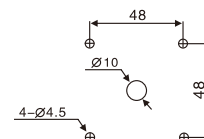
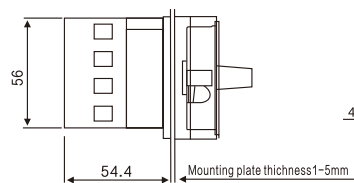
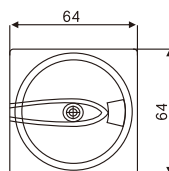
External dimensions and installation dimensions(mm)

SYW30-32/4

Kg:0.23

Ith:32A

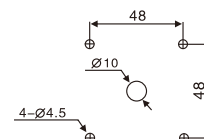
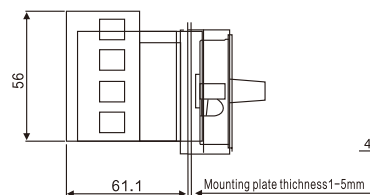
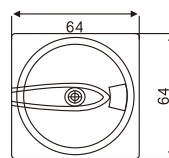
Ui:690V

**SYW30-40/4**

Kg:0.276

Ith:40A

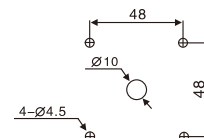
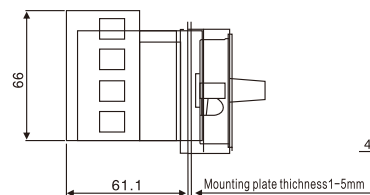
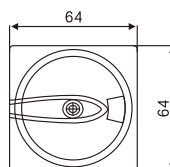
Ui:690V

**SYW30-63/4**

Kg:0.276

Ith:63A

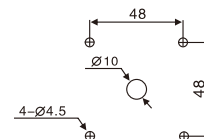
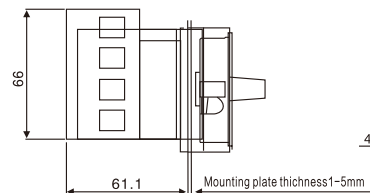
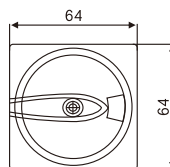
Ui:690V

**SYW30-80/4**

Kg:0.276

Ith:80A

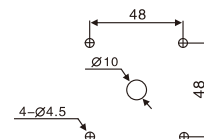
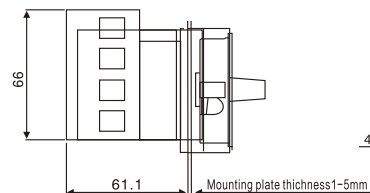
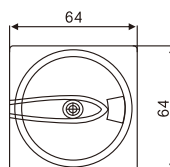
Ui:690V

**SYW30-100/4**

Kg:0.276

Ith:100A

Ui:690V



External dimensions and installation dimensions(mm)

SYW30-25B

Kg:0.33
Ith:25A
Ui:690V



SYW30-32B

Kg:0.33
Ith:32A
Ui:690V



SYW30-40B

Kg:0.35
Ith:40A
Ui:690V

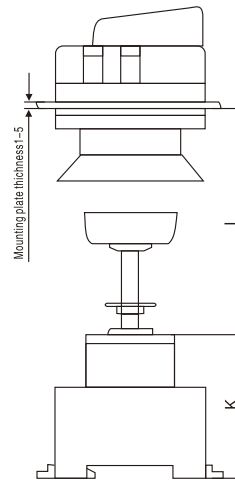


SYW30-63B

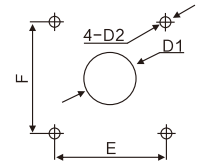
Kg:0.35
Ith:63A
Ui:690V



Bottom with lock installed



Base can be mounted on 35mm standard rail



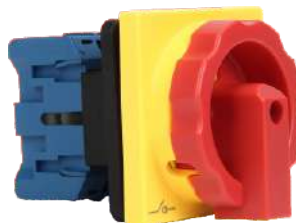
SYW30-80B、100B

Kg:0.35
Ith:80A、100A
Ui:690V



Specification and mod Description	Dimensios(mm)			Installation(mm)			
	K	Lmin	Lmax	E	F	D1	D2
SYW30-20B	50	32	150	48	48	Φ22	Φ4.2
SYW30-25B	50	32	150	48	48	Φ22	Φ4.2
SYW30-32B	50	32	150	48	48	Φ22	Φ4.2
SYW30-40B	61	32	150	48	48	Φ22	Φ4.2
SYW30-63B	61	32	150	48	48	Φ22	Φ4.2
SYW30-80B	68	32	150	48	48	Φ22	Φ4.2
SYW30-100B	68	32	150	48	48	Φ22	Φ4.2

SYW30 series new handle



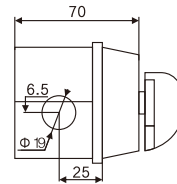
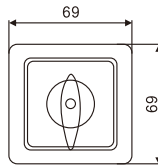
External dimensions and installation dimensions(mm)

SYW28-20/3F

Kg:0.225

Ith:20A

Ui:660V

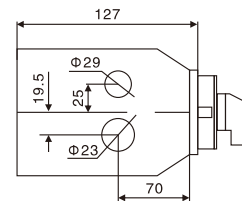
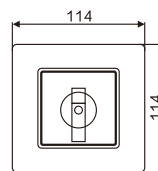


SYW28-32/4F

Kg:0.570

Ith:32A

Ui:660V

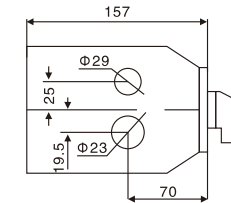
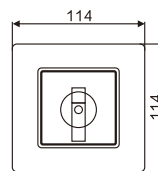


SYW28-63/4F

Kg:0.585

Ith:63A

Ui:660V

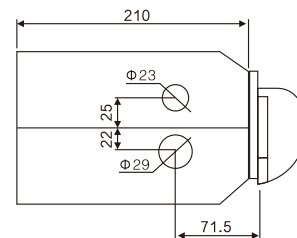
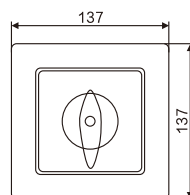


SYW28-125/4F

Kg:1.40

Ith:125A

Ui:660V

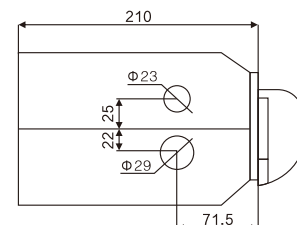
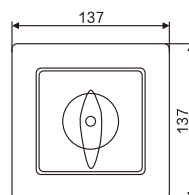


SYW28-160/4F

Kg:1.40

Ith:160A

Ui:660V



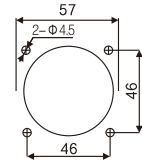
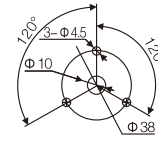
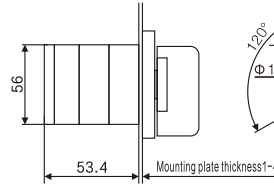
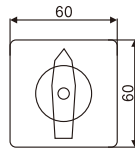
External dimensions and installation dimensions(mm)

HZ5-20/4 L02

Kg:0.195

Ith:20A

Ui:440V

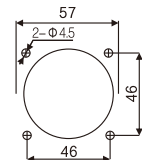
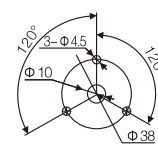
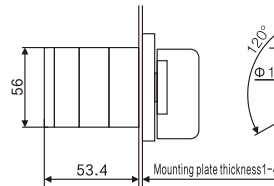
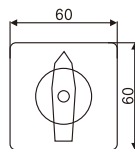


HZ5-20/4 L03

Kg:0.195

Ith:20A

Ui:440V

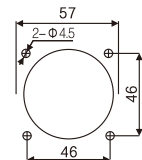
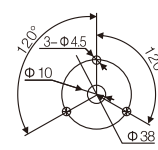
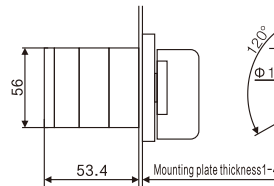
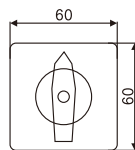


HZ5-20/4 M04

Kg:0.195

Ith:20A

Ui:440V

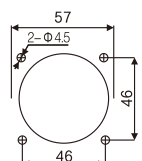
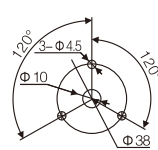
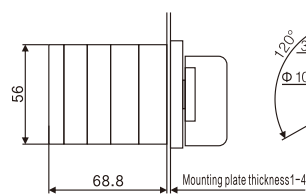
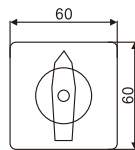


HZ5-20/4 M05

Kg:0.267

Ith:20A

Ui:440V

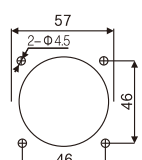
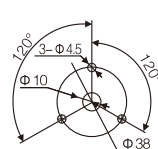
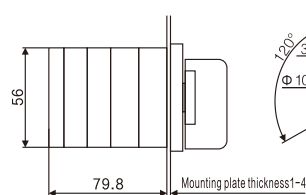
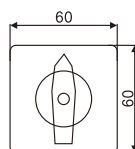


HZ5-20/4 M08-1

Kg:0.267

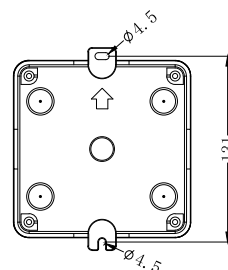
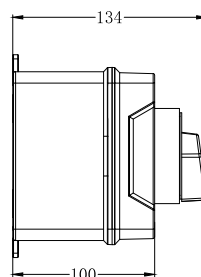
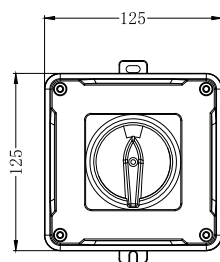
Ith:20A

Ui:440V

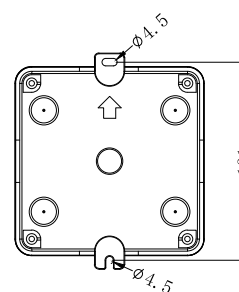
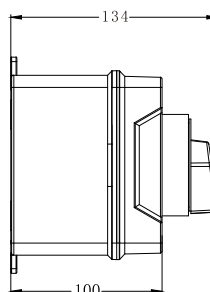
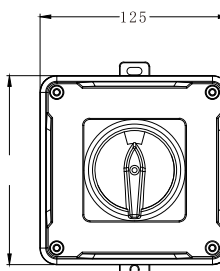


External dimensions and installation dimensions(mm)

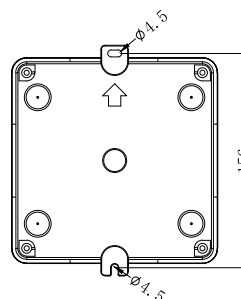
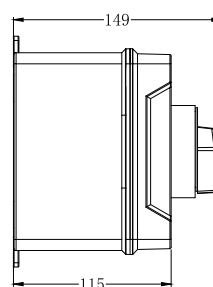
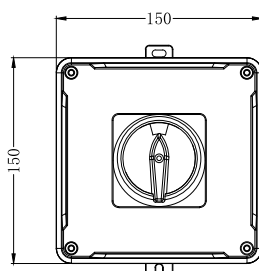
SYW30-32/3P



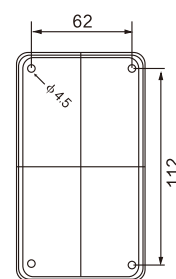
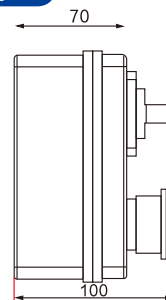
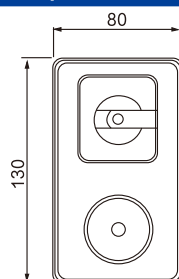
SYW30-63/3P



SYW30-100/3P



Appearance and installation hole size of waterproof box for chip conveyor

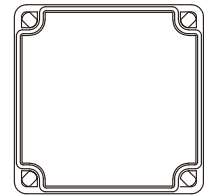
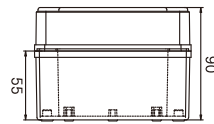
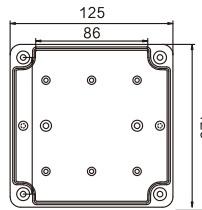


External dimensions and installation dimensions(mm)

SYW30-25 SYW30-32

Ith:25A
Ui:660V

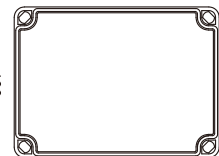
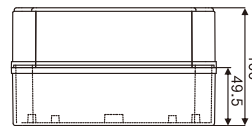
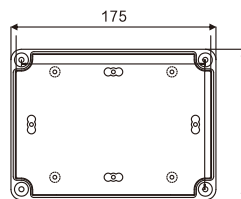
Ith:32A
Ui:660V



SYW30-40 SYW30-63

Ith:40A
Ui:660V

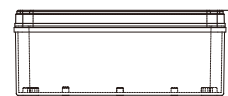
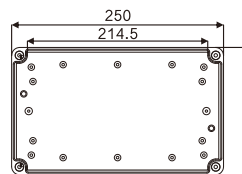
Ith:63A
Ui:660V



SYW30-80 SYW30-100

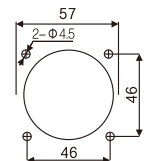
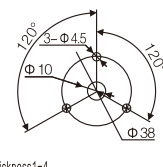
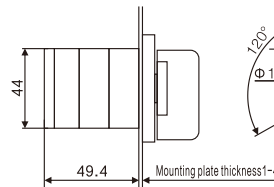
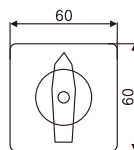
Ith:80A
Ui:660V

Ith:100A
Ui:660V



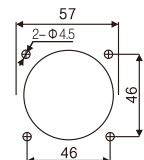
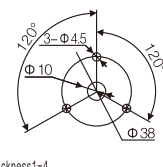
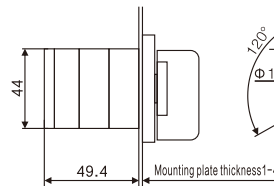
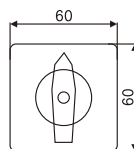
HZ5-10/1.7 L03

Kg:0.143
Ith:10A
Ui:440V



HZ5-10/1.7 L02

Kg:0.143
Ith:10A
Ui:440V



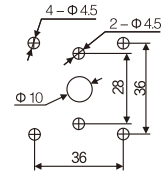
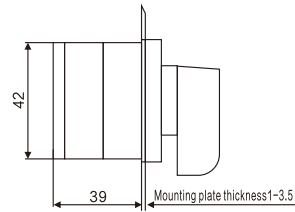
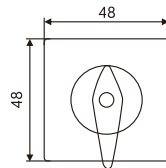
External dimensions and installation dimensions(mm)

HZ5B-10/1 D101

Kg:0.098

Ith:10A

Ui:690V

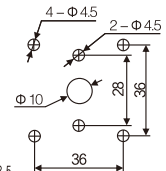
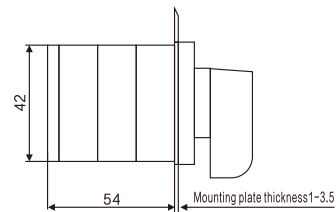
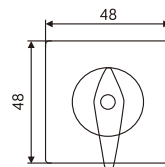


HZ5B-10/2 C005

Kg:0.137

Ith:10A

Ui:660V

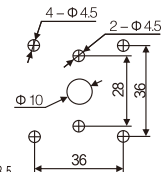
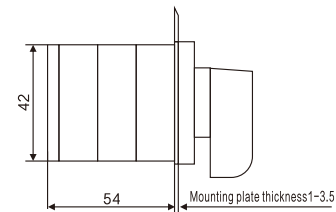
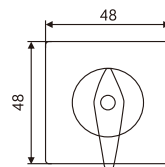


HZ5B-10/2 D008

Kg:0.137

Ith:10A

Ui:660V

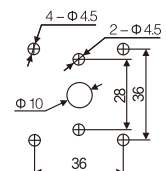
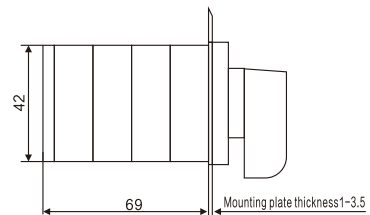
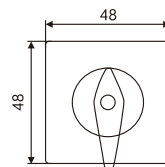


HZ5B-10/3 D010

Kg:0.183

Ith:10A

Ui:690V

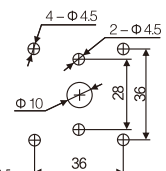
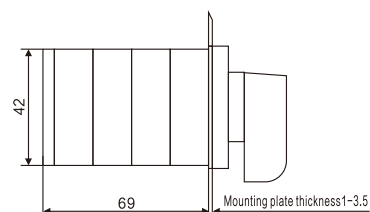
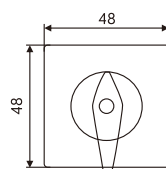


HZ5B-10/3 B005

Kg:0.183

Ith:10A

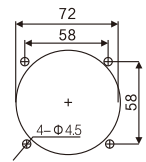
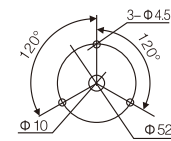
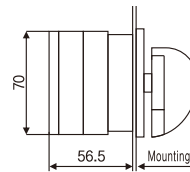
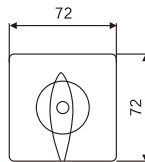
Ui:690V



External dimensions and installation dimensions(mm)

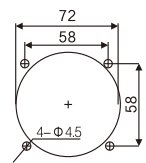
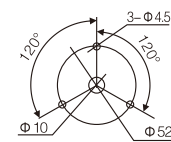
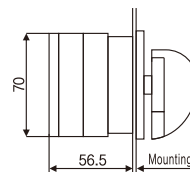
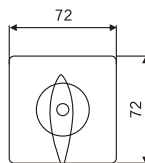
HZ5-40/7.5 L03

Kg:0.285
Ith:40A
Ui:440V



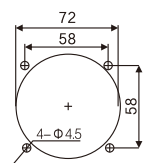
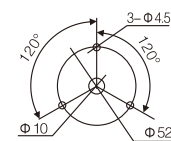
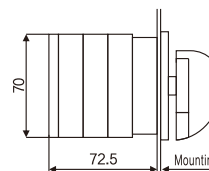
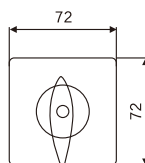
HZ5-40/7.5 M04

Kg:0.285
Ith:40A
Ui:440V



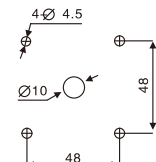
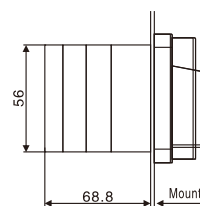
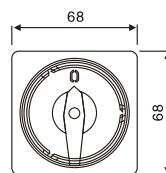
HZ5-40/7.5 M05

Kg:0.385
Ith:40A
Ui:440V



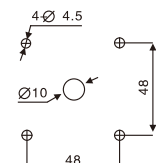
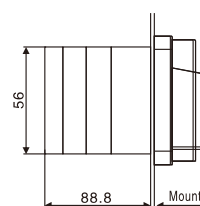
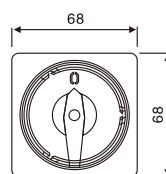
HZ12-20/L03

Kg:0.22
Ith:20A
Ui:440V



HZ12-20/M05

Kg:0.32
Ith:20A
Ui:440V



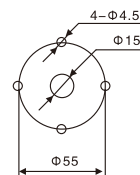
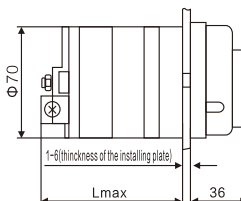
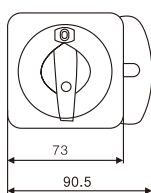
External dimensions and installation dimensions(mm)

HZ12-16/04

Kg:0.362

Ith:16A

Ui:500V



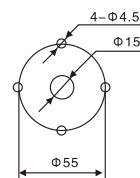
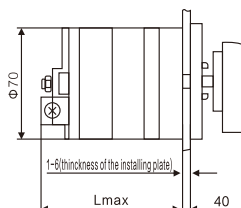
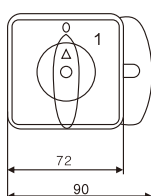
Description	Lmax(mm)
HZ12-16	86
HZ12-25	89
HZ12-40	89

HZ12-25/01

Kg:0.376

Ith:25A

Ui:500V



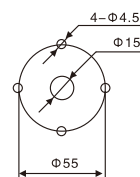
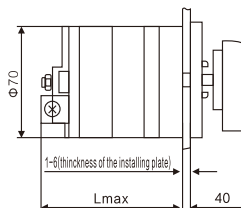
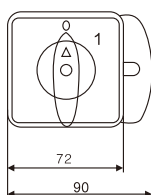
Description	Lmax(mm)
HZ12-16	86
HZ12-25	89
HZ12-40	89

HZ12-25/02

Kg:0.376

Ith:25A

Ui:500V



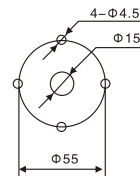
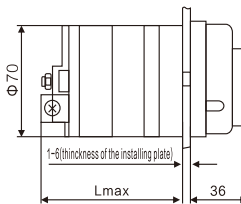
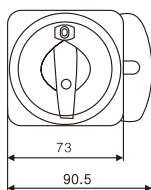
Description	Lmax(mm)
HZ12-16	86
HZ12-25	89
HZ12-40	89

HZ12-25/04

Kg:0.376

Ith:25A

Ui:500V



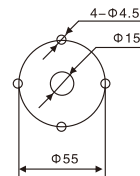
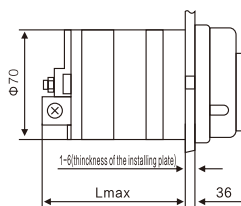
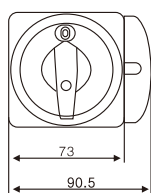
Description	Lmax(mm)
HZ12-16	86
HZ12-25	89
HZ12-40	89

HZ12-40/04

Kg:0.376

Ith:40A

Ui:500V

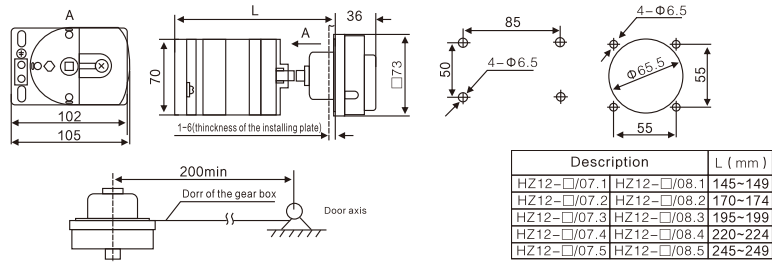


Description	Lmax(mm)
HZ12-16	86
HZ12-25	89
HZ12-40	89

External dimensions and installation dimensions(mm)

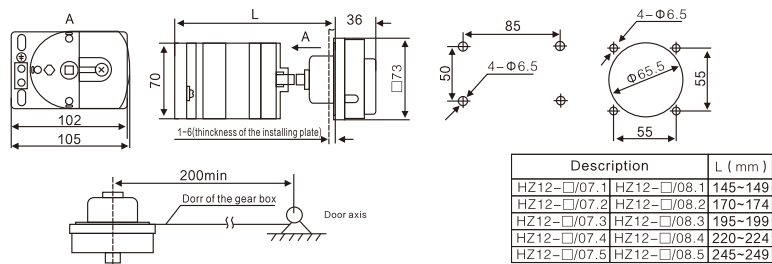
HZ12-25/08

Kg:0.95
Ith:25A
Ui:500V



HZ12-40/08

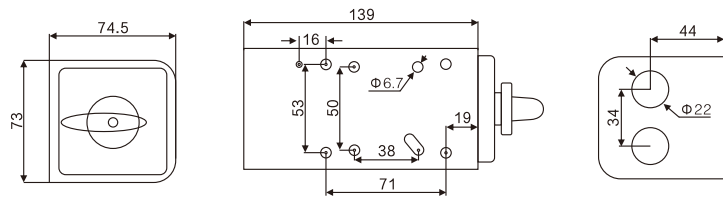
Kg:0.95
Ith:40A
Ui:500V



SYW25 Milling switch series

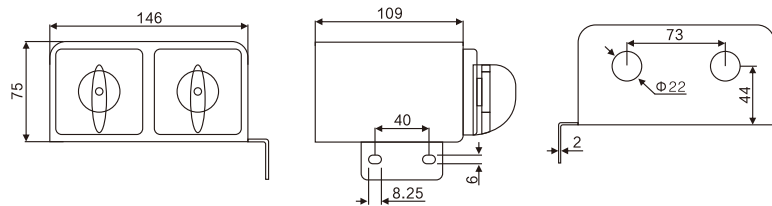
SYW25-6/D6075(ith iron enclosure)

Kg:0.715
Ith:25A
Ui:660V



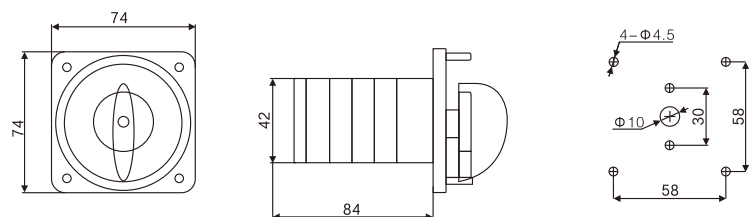
SYW25-(Ual set switch)

Kg:0.2
Ith:25A
Ui:660V



SYW25-4/F4503

Kg:0.19
Ith:25A
Ui:660V



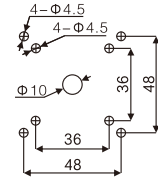
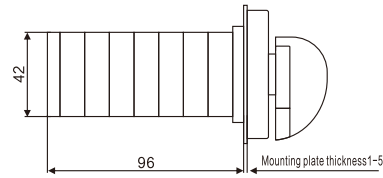
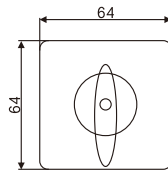
External dimensions and installation dimensions(mm)

SYW25-6/D6075

Kg:0.272

Ith:25A

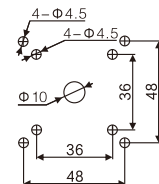
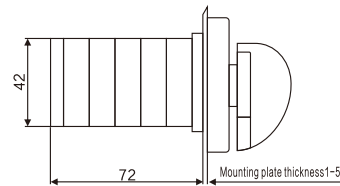
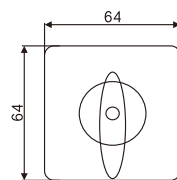
Ui:660V

**SYW25-4/D4503**

Kg:0.222

Ith:25A

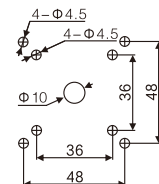
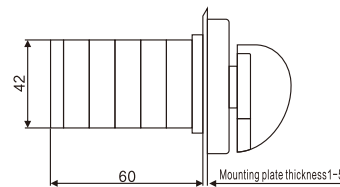
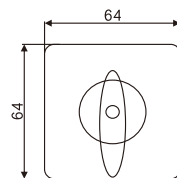
Ui:660V

**SYW25-3/D3203**

Kg:0.187

Ith:25A

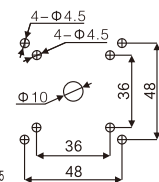
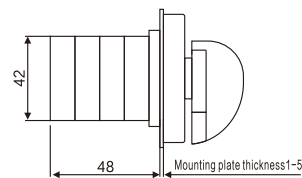
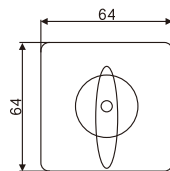
Ui:660V

**SYW25-2/D2004**

Kg:0.16

Ith:25A

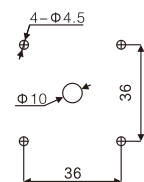
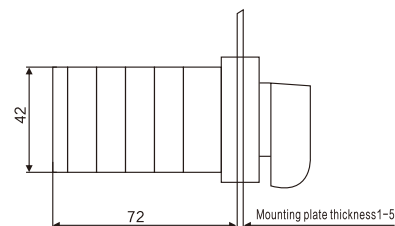
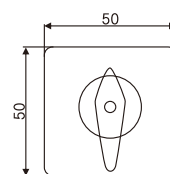
Ui:660V

**SYW25-25/5.5S.4**

Kg:0.18

Ith:25A

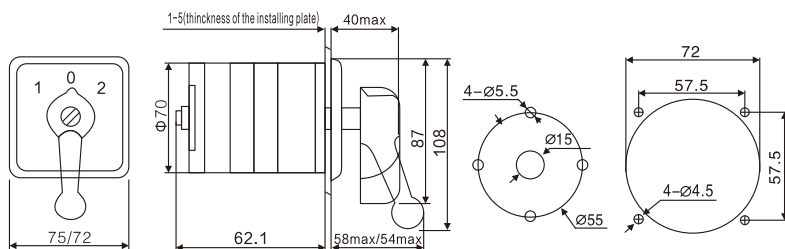
Ui:660V



External dimensions and installation dimensions(mm)

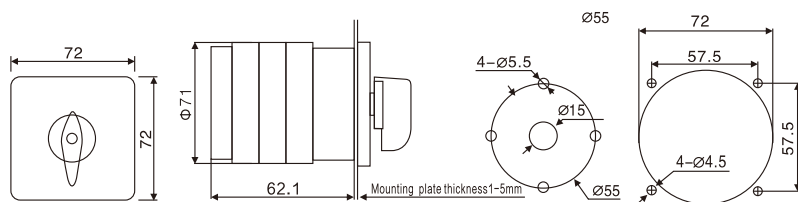
LW5-16/2 B0334

Kg:0.285
Ith:16A
Ui:500V



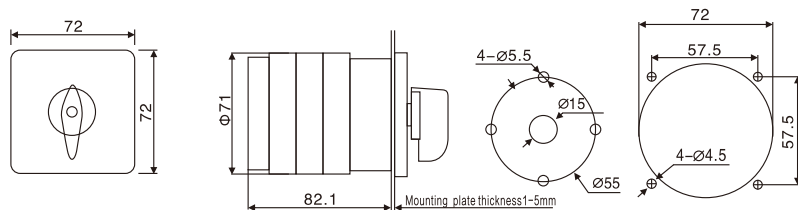
LW5-16/2 D0414

Kg:0.285
Ith:16A
Ui:500V



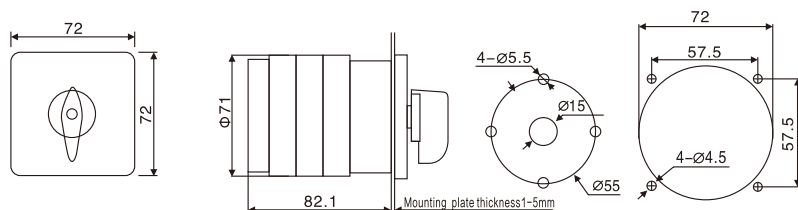
LW5-16/3 YH3

Kg:0.385
Ith:16A
Ui:500V



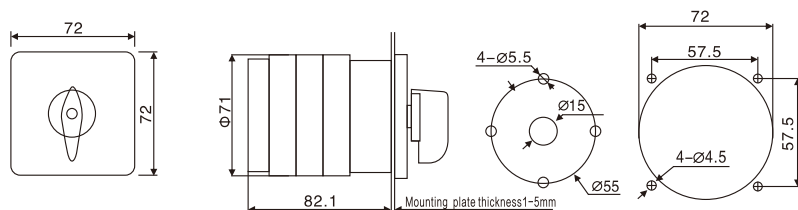
LW5-16/3 D0723

Kg:0.385
Ith:16A
Ui:500V



LW5-16/3 D0724

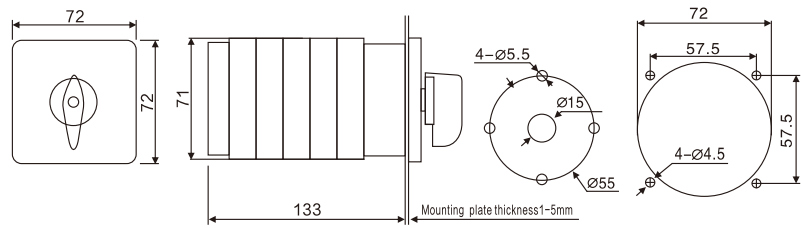
Kg:0.385
Ith:16A
Ui:500V



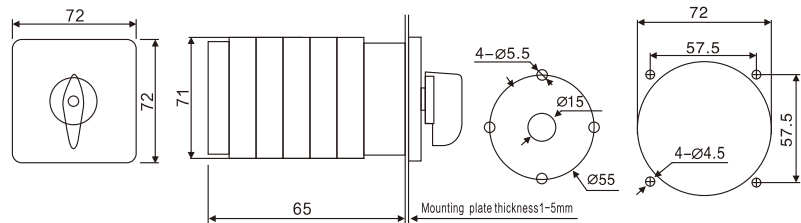
External dimensions and installation dimensions(mm)

LW5-16/6 5.5SN

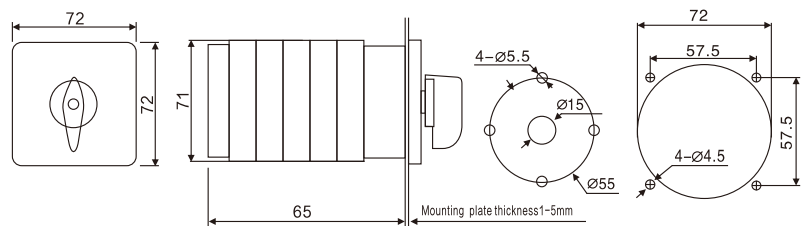
Kg:0.62
Ith:16A
Ui:500V

**LW5-25/2 C5391**

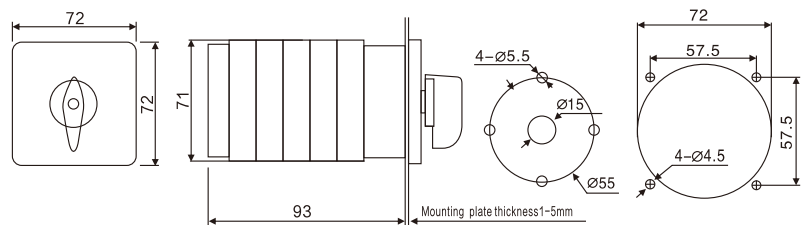
Kg:0.298
Ith:25A
Ui:500V

**LW5-40/2 D0414**

Kg:0.311
Ith:40A
Ui:500V

**LW5-40/3 F3055**

Kg:0.433
Ith:40A
Ui:500V



Special switch for tire scraping machine



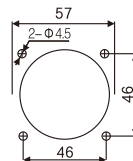
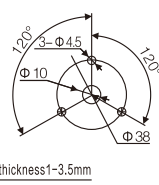
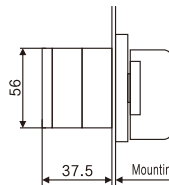
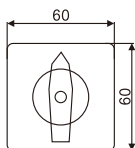
External dimensions and installation dimensions(mm)

LW6-5/1 B054

Kg:0.162

Ith:5A

Ui:380V

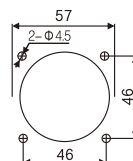
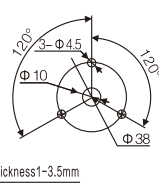
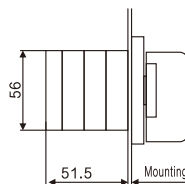
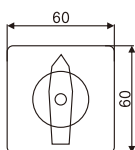


LW6-5/2 B066

Kg:0.21

Ith:5A

Ui:380V

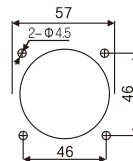
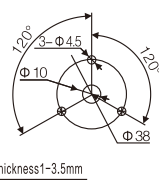
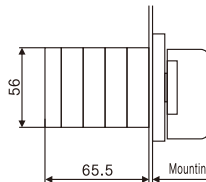
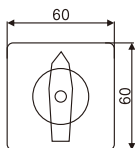


LW6-5/3 B093

Kg:0.262

Ith:5A

Ui:380V

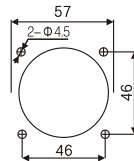
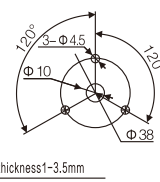
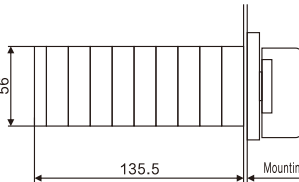
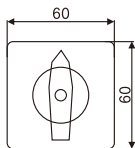


LW6-5/8 F432

Kg:0.58

Ith:5A

Ui:380V

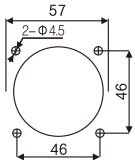
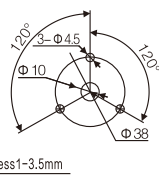
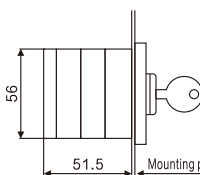
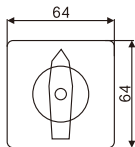


LW6Y-5/2 C121

Kg:0.244

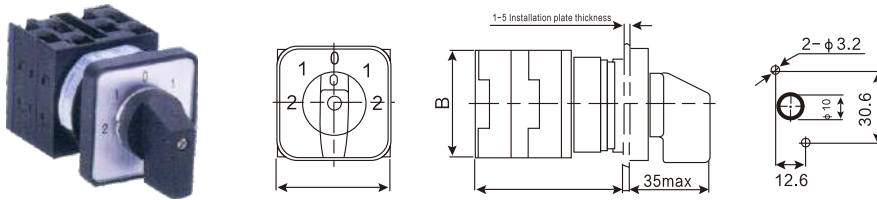
Ith:5A

Ui:380V



External dimensions and installation dimensions(mm)

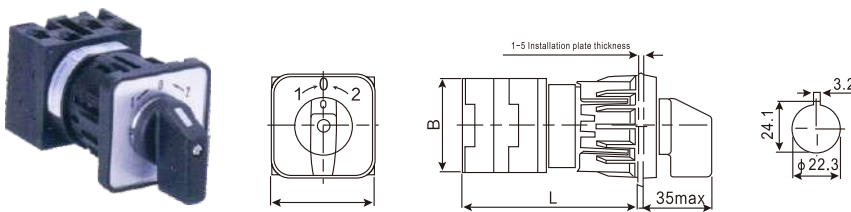
>Panel installation:



Specification and model	External dimensions(mm)		
	A	B	L
LW42-20	52	52	37+9.5n
LW42-25	61	54.5	38+11.5n
LW42-32	61	54.5	38+11.5n

Note: n= the number of contact system sections

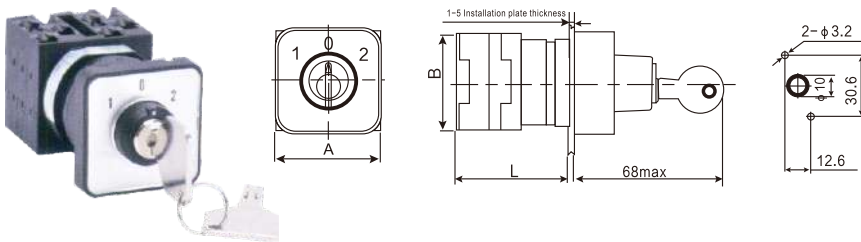
>Single hole installation:



Specification and model	External dimensions(mm)		
	A	B	L
LW42-20	52	52	57+9.5n
LW42-25	61	54.5	58+11.5n
LW42-32	61	54.5	58+11.5n

Note: n= the number of contact system sections

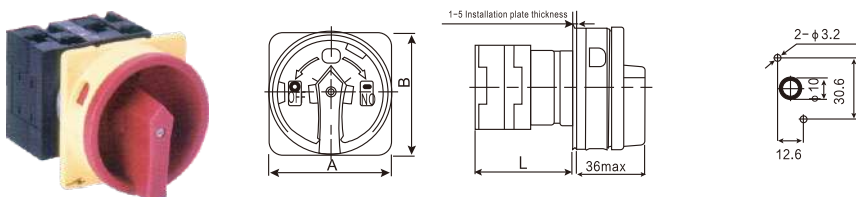
>Installation with lock:



Specification and model	External dimensions(mm)		
	A	B	L
LW42-20	52	52	37+9.5n
LW42-25	61	54.5	38+11.5n
LW42-32	61	54.5	38+11.5n

Note: n= the number of contact system sections

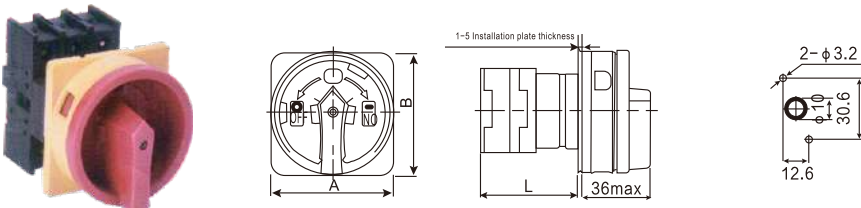
>Padlock Installation



Specification and model	External dimensions(mm)		
	A	B	L
LW42-20	65	65	37+9.5n
LW42-25	65	65	38+11.5n
LW42-32	65	65	38+11.5n

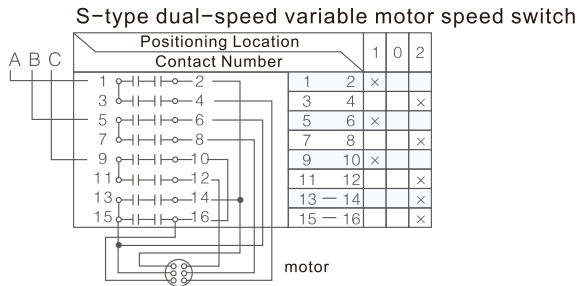
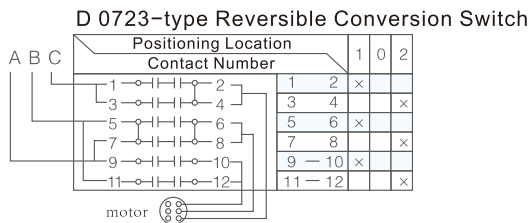
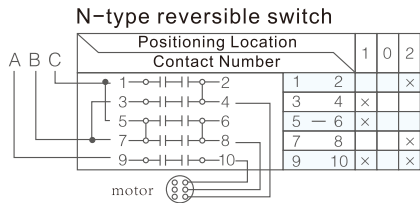
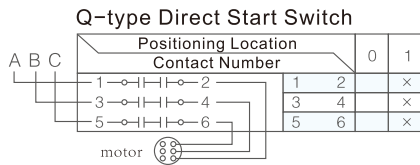
Note: n= the number of contact system sections

>Padlock Installation

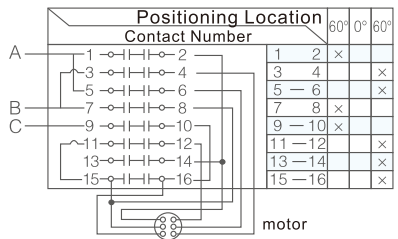


Specification and model	External dimensions(mm)		
	A	B	L
LW42B25	65	65	45

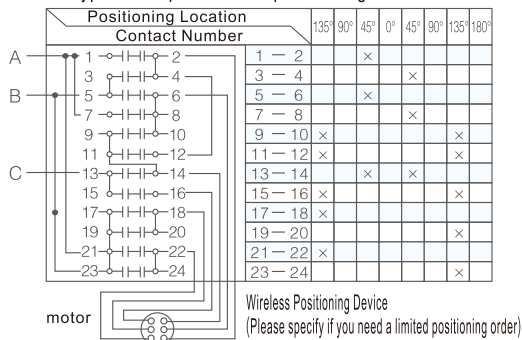
Note: n= the number of contact system sections



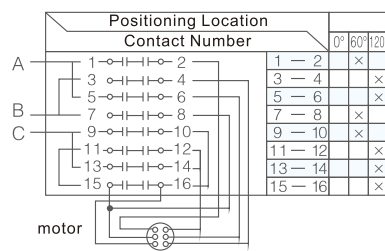
M08T-type dual-speed variable motor speed switch



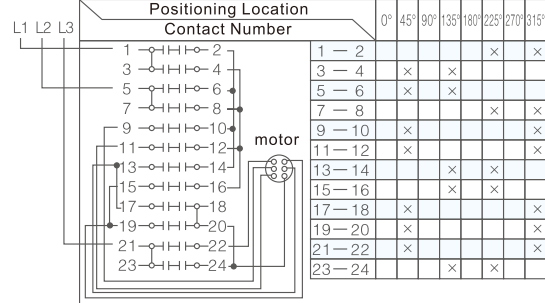
SN type dual-speed motor speed change reversible switch



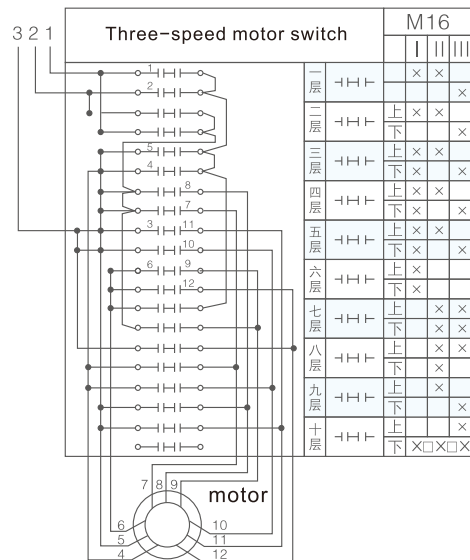
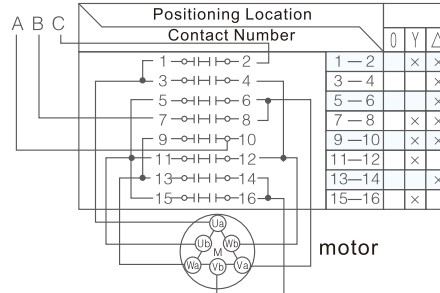
M08-type dual-speed variable motor speed switch

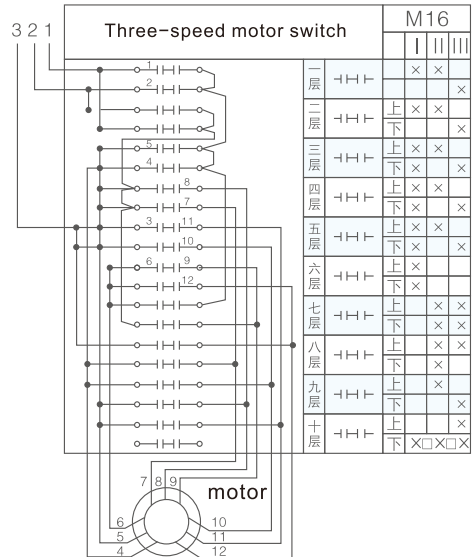
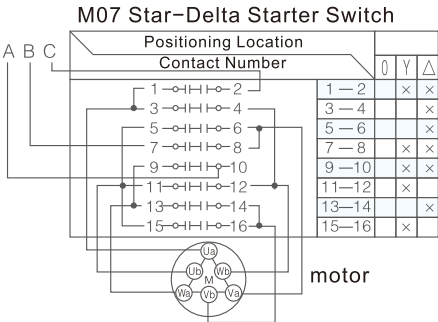
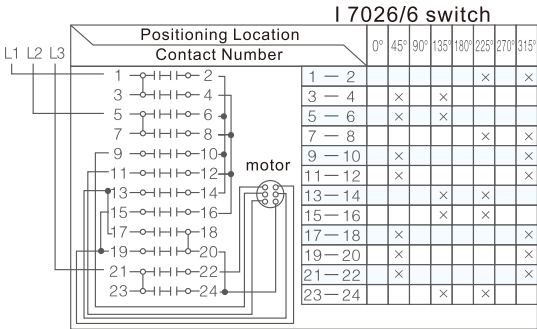
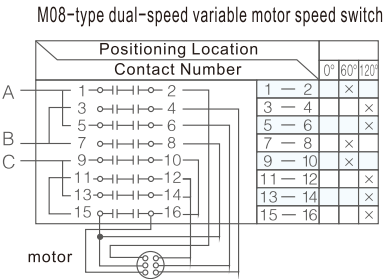
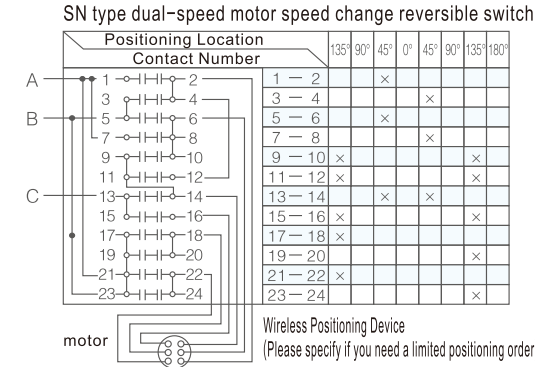
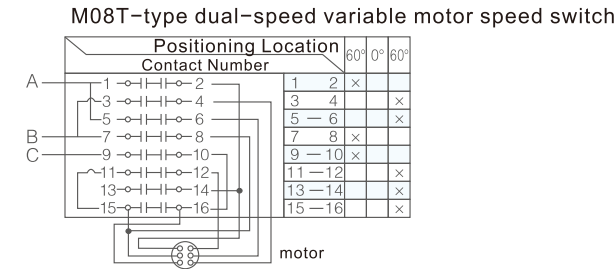
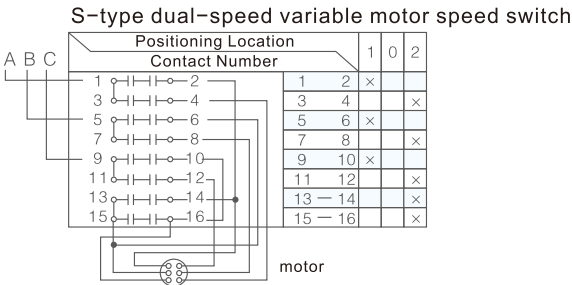
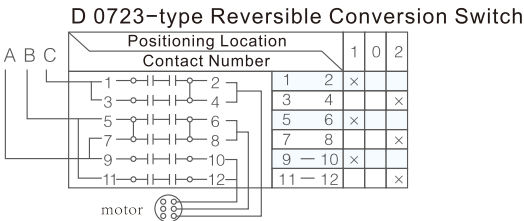
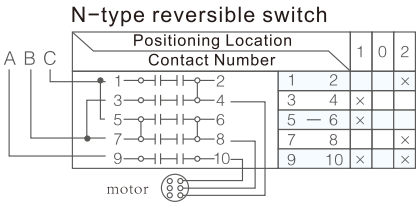
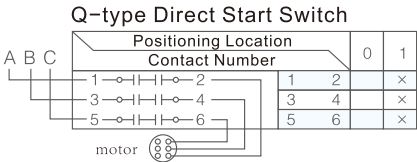


I 7026/6 switch

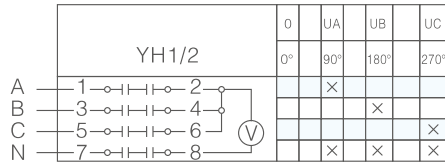


M07 Star-Delta Starter Switch



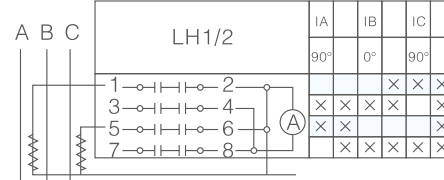


Voltage conversion measurements with zero lines, N lines, and three-phase lines



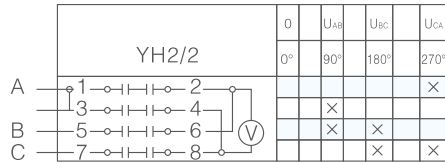
Note: Infinite position device (same as the original model T6911/2)

Two transformers without zero position, no N line, and three-phase current conversion measurement

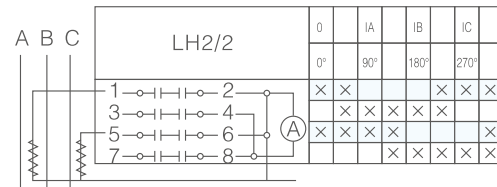


Note: Infinite position device (same as the original model P5626/2)

Voltage conversion measurements with zero lines, N lines, and three-phase lines

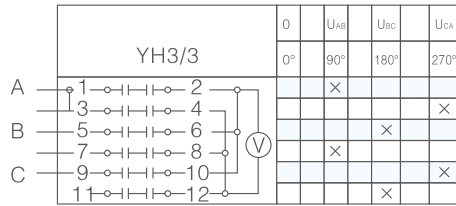


Two transformers without zero position, no N line, and three-phase current conversion measurement



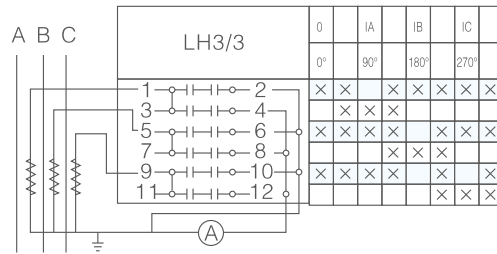
Note: Infinite position device (same as the original model P5626/2)

Voltage conversion measurements with zero lines, N lines, and three-phase lines



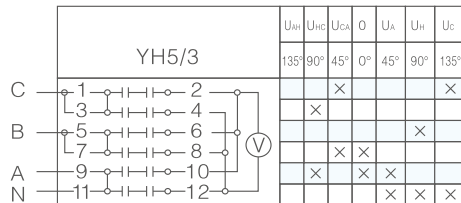
Note: Infinite position device (same as the original model T6912/3):

Three transformers without zero position, no N line, and three-phase current conversion measurement

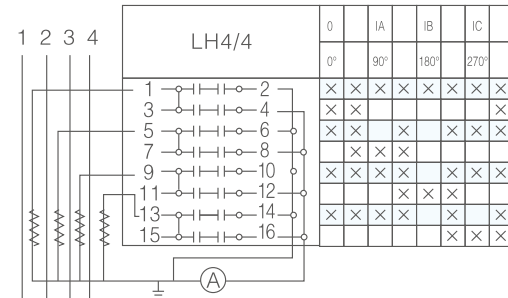


Note: Infinite position device (same as the original model T6914/4)

Zero position, N-line, three-phase line voltage and three-phase line voltage conversion measurement

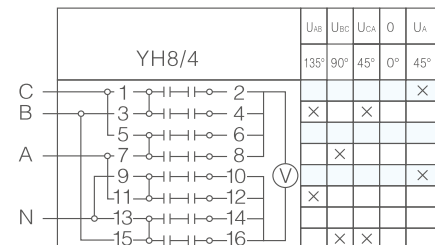


Four transformers without zero position, no N line, and three-phase current conversion measurement

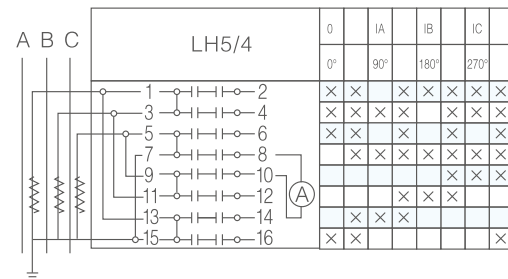


Note: Infinite position device (same as the original model T9004/4)

Zero position, N line, three-phase line voltage and three-phase/P line voltage conversion measurement



Three transformers without zero position, no N line, and three-phase current conversion measurement



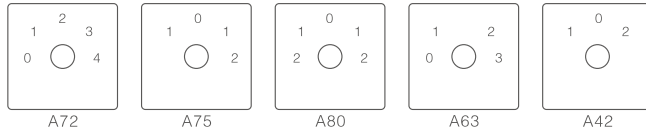
Note: Infinite position device (same as the original model T9004/4)

The panel printing code indicates the specific requirements for printing on the switch panel. Users can choose according to the "Common Panel Printing Codes" or provide custom requirements. If the panel printing code is not included in the ordered model, the factory will provide the panel according to the default printing rules.

1. Default printing rules

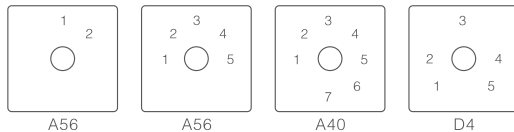
(1) If all the contacts in a gear position are disconnected, the gear position is printed as "0", and then the text on both sides is sequentially printed using the Arabic numerals "1", "2", and "3". Among these, for the 3-level transfer switch, the printing method is 1-0-1, while the printing method is 1-0-2.

For example:

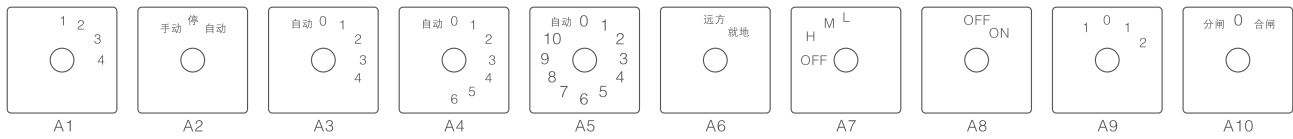


(2) If there is no "0" gear, each gear is sequentially printed using the Arabic numerals "1", "2", and "3" in a clockwise direction.

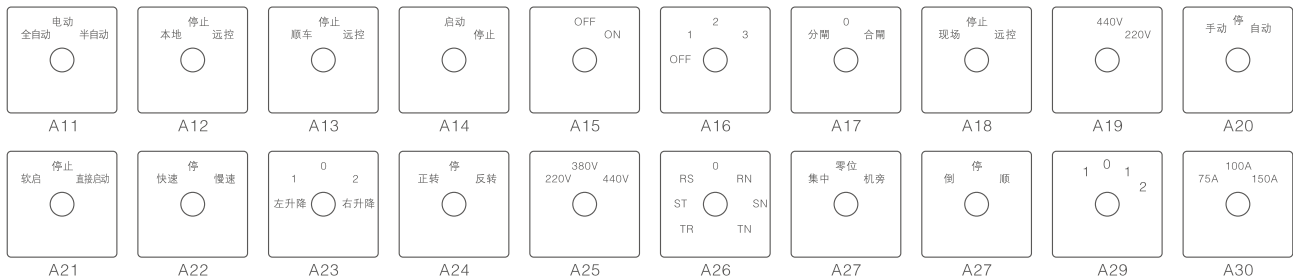
For example:



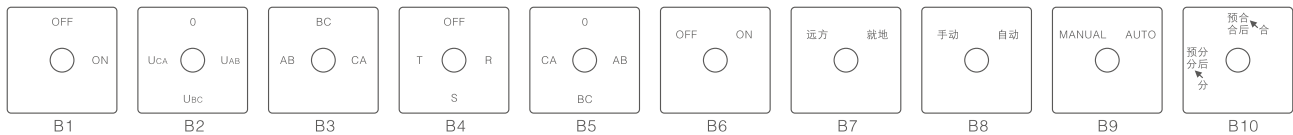
Positioning Angle 30°



Positioning Angle 45°



Positioning Angle 90°



Positioning Angle 60°

