

LW26 Series Rotary Switch

Product Introduction

The LW26 series rotary switch mainly applies to 440V and below, AC 50Hz or 240V and below DC circuits. For breaking and closing, change-over of circuits under unfrequently manual operation. And the typical application are: control switch of 3 phase motors, control switch of switch gear, control switch of instruments, and change-over switch of machinery and welding machine.

The series comply with the GB 14048.3, GB 14048.5 and IEC 60947-3, IEC 60947-5-1.

The LW26 series have 8 current ratings: 10A, 20A, 25A, 32A, 40A, 63A, 125A, 160A, 250A, and 315A. They were designed for multiple functions, wide variety of applications.

The LW26-10, LW26-20, LW26-25, LW26-32F, LW26-40F and LW26-63F have finger protection terminals.

LW26 series rotary switch are an excellent substitute for LW2, LW5, LW6, LW8, LW12, LW15, HZ5, HZ10 and HZ12.

The LW26 series rotary switch has two derivatives, LW26GS Pad-lock type and LW26S Key-lock type.

Both of them are applicable in circuits when an physical control is required.

We can equip protective box(IP65) for 20A to 250A.

Working conditions

- (1) Ambient temperature DO NOT exceed 40°C, and the average temperature, measured over a period of 24 hours, DO NOT exceed 35°C.
- (2) Ambient temperature should not be below -25°C
- (3) Should not be installed above 2000m above sea level.
- (4) The humidity should not exceed 50% when the ambient temperature is 40°C and higher humidity is allowed for lower temperature.

Installation conditions

- (1) A clean environment is required
- (2) Please follow our manual

LW26-10



LW26-20



LW26-20X



LW26-25



LW26-32



LW26-63



Lw26 Series Rotary Switch

Type and meaning of products

LW 26-□□□□/□

- Number of layers
- Code for contact diagram of the switch
- Character code
- Code of the degree of rotation
- Rated thermal current
- Product code
- Rotary switch(Cam Switch)

Re: Code of the degree of rotation, 30° (3) ; 45° (4) ; 60° (6) ; 90° (9) ; 30° spring return 60° limited (36) ; 30° spring return 90° limited (39)

LW 26-□ / □ □ · □

- Number of layers
- Usage code
- Rated power of motor (3 phase AC)
- Rated thermal current
- Product code
- Rotary switch(Cam Switch)

Re1: Usage code: (1) Q1 for start and run (2) N for start and reversing (3) S start and run for 2 speed (4) SN for start and reversing of 2 speed motor (5) M16 for start and reversing of 3 speed motor

Re2: Usage code: switches in this category normally rotated at 60° . And the SN normally rotated at 45° .

Use as control switches for a main circuit

LW 26-□ / □

- Number of poles: 2 poles, 3 poles and 4 poles
- Rated thermal current
- Product code
- Rotary switch(Cam Switch)

Re: Switches in this category normally rotated at 60° or 90° .

Classification

1. By Utilization	2. By operation	3. By contact system
(1) Change-over switch (2) Motor switch (3) Control switch	(1) Limited movement (2) Spring return (3) Limited movement with spring return	(1) Switches with limited movement could have 12 layers in max(for 32A and below), and for 63A and above could have 8 layers in max. (2) Switches with spring return could have 3 layers in max. (3) Motor switches could have 6 layers in max.

LW26-10X



LW26-32F



LW26-20C



LW26-125



LW26-160



LW26-250



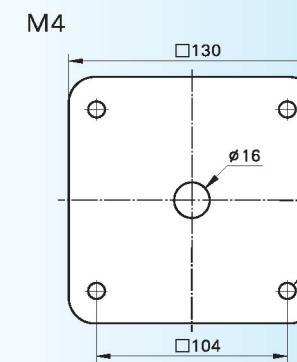
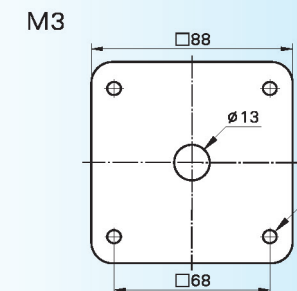
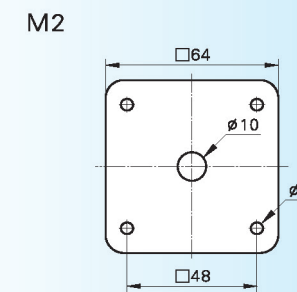
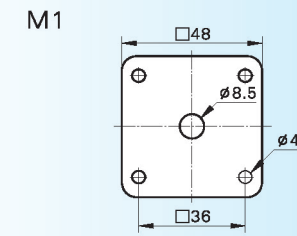
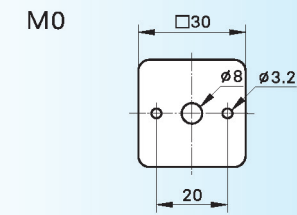
LW26-315



4 Diagram for the operation and position of handle

Operating Mode	Code	Position of handle			
Spring return	A	0°-30°	0°-45°	0°-60°	0°+90°
	B	30°-0°-30°	45°-0°-45°	60°-0°-60°	90°-0°+90°
	X	60°-30°-0°-30°-60°	90°-45°-0°-45°-90°		
	Y	90°-60°-30°-0°-30°-60°-90°			
Limited movement	C	0° 30°	0° 45°	0° 60°	
	D	30° 0° 30°	45° 0° 45°	60° 0° 60°	
	E	30° 0° 30° 60°	45° 0° 45° 90°	60° 0° 60° 120°	
	F	60° 30° 0° 30° 60°	90° 45° 0° 45° 90°	60° 0° 60° 120° 180°	
	G	60° 30° 0° 30° 60° 90°	90° 45° 0° 45° 90° 135°	120° 60° 0° 60° 120° 180°	
	H	90° 60° 30° 0° 30° 60° 90°	135° 90° 45° 0° 45° 90° 135°		
	I	90° 60° 30° 0° 30° 60° 90° 120°	135° 90° 45° 0° 45° 90° 135° 180°		
	J	120° 90° 60° 30° 0° 30° 60° 90° 120°			
	K	120° 90° 60° 30° 0° 30° 60° 90° 120° 150°			
	L	150° 120° 90° 60° 30° 0° 30° 60° 90° 120° 150°			
	M	150° 120° 90° 60° 30° 0° 30° 60° 90° 120° 150° 180°			
	N		45° 45°	30° 30°	
	P				90° 0° 90°
	T				0° 90°
	V				90° 0°
	R				270° 0° 90° 180°
Limited movement with spring return	Q	30° 0°-30°	45° 0°-45°		
	S	30°-0° 60°	90° 0°-45°		
	W		90°-45° 0° 45°-90°		
	Z	120°-90° 0°-30°	135°-90° 0°-45°		

Specification of Plate



Type of Handle

Type	Color	Specification of Plate					Type	Color	Specification of Plate				
		M0	M1	M2	M3	M4			M0	M1	M2	M3	M4
R type	Black	●	●	●			I type	Black	●	●	●	●	●
	Red		●	●				Red		●	●		
	White							White					
	Grey							Grey					
	Yellow							Yellow		●			
R2 type	Black		●	●			B type	Black	●	●			
	Red							Red		●			
	White							White			●		
F type	Black	●	●	●			L type	Black			●		
	Red							Red					
	White							White					
H type	Black			●			O type	Black			●		
	Red							Red					
	White							White					
P type	Black				●	●	K type	Black			●	●	
	Red							Red					
	White							White					
	Grey						Grey						

Re: ● Standard ● Optional

Specification	Specification of Plate							Type of Handle							Rotating Angle				Max Layer						
	M0	M1	M1B	M2	M2B	M3	M4	R	R2	F	I	B	H	L	O	P	K	30°	45°	60°	90°	12	10	8	6
LW26-10	●									●	●							●	●	●	●				
LW26-10G	●									●	●							●	●	●	●				
LW26-10X	●									●	●							●	●	●	●				
LW26-20		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-20X		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-20C		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-25		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-32		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-32F		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-40		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-40F		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-63		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-63F		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LW26-125																		●	●	●	●				
LW26-160																		●	●	●	●				
LW26-250																		●	●	●	●				
LW26-315																		●	●	●	●				

Re:M1B,M2B plates should be installed by self tapping screw.

Specification	LW26-10 LW26-10G LW26-10X	LW26-20 LW26-20X LW26-20C	LW26-25	LW26-32 LW26-32F	LW26-40 LW26-40F	LW26-63 LW26-63F	LW26-125	LW26-160	LW26-250	LW26-315
Rated insulation voltage U_i V	660/690	660/690	660/690	660/690	660/690	660/690	660/690	660/690	660/690	660/690
Rated thermal current I_{th} A	10	20	25	32	40	63	125	160	250	315
Rated working voltage U_e V	240 440	240 440	240 440	240 440	240 440	240 440	240 440	240 440	240 440	240 440
Rated working current I_e										
AC-21A AC-22A A	10 10	20 20	25 25	32 32		63 63	100 100	150 150		315 315
AC-23A A	7.5 7.5	15 15	22 22	30 30	37 37	57 57	90 90	135 135	200 200	265 265
AC-2 A	7.5 7.5	15 15	22 22	30 30		57 57	90 90	135 135		265 265
AC-3 A	5.5 5.5	11 11	15 15	22 22	30 30	36 36	75 75	95 95	110 110	110 110
AC-4 A	1.75 1.75	3.5 3.5	6.5 6.5	11 11		15 15	30 30	55 55		95 95
AC-15 A	2.5 1.5	5 4	8 5	14 6						
DC-13 A		12 0.4 0.4	20 0.5 0.5							
Power P										
AC-23A KW	1.8 3	3.7/2.5 7.5/3.7	5.5/3 11/5.5	7.5/4 15/7.5	18.5/9 18.5/9	15/10 30/18.5	30/15 45/22	37/22 75/37		75/37 132/55
AC-2 KW	2.5 3.7	4 7.5	5.5 11	7.5 15		18.5 30	30 45	37 55		55 95
AC-3 KW	1.5 2.2	3/2.2 5.5/3	4/3 7.5/3.7	5.5/4 11/5.5	15/7.5 15/7.5	11/6 18.5/11	15/7.5 30/13	22/11 37/18.5		37/22 55/30
AC-4 KW	0.37 0.55	0.55/0.75 1.5/1.5	1.5/1.1 3/2.2	2.7/1.5 5.5/3		5.5/2.4 7.5/4	6/3 12/5.5	10/4 15/7.5		15/7.5 25/11

Re1: Neutral

Re2: The power under: AC-23A, AC-3, AC-4 are in three phase three poles, and the denominator represents the power under single phase two poles.

Mechanical life

Mechanical life without load: 0.1×10^6 times, operation frequency is 120 times/h

Mechanical life with load: 0.03×10^6 times operation frequency is 120 times/h

Order procedure

When placing an order please specify the contact diagram of the product you require. The Lw26 Series rotary switch have the similar contact diagram as the other rotary switches like LW2D, LW5D, LW6D, LW8D, LW12, LW15, HZ5D and HZ25D. Our factory have published <The General Contact Diagram for Cansen Rotary Switches> Which will help you to specify the contact diagram.

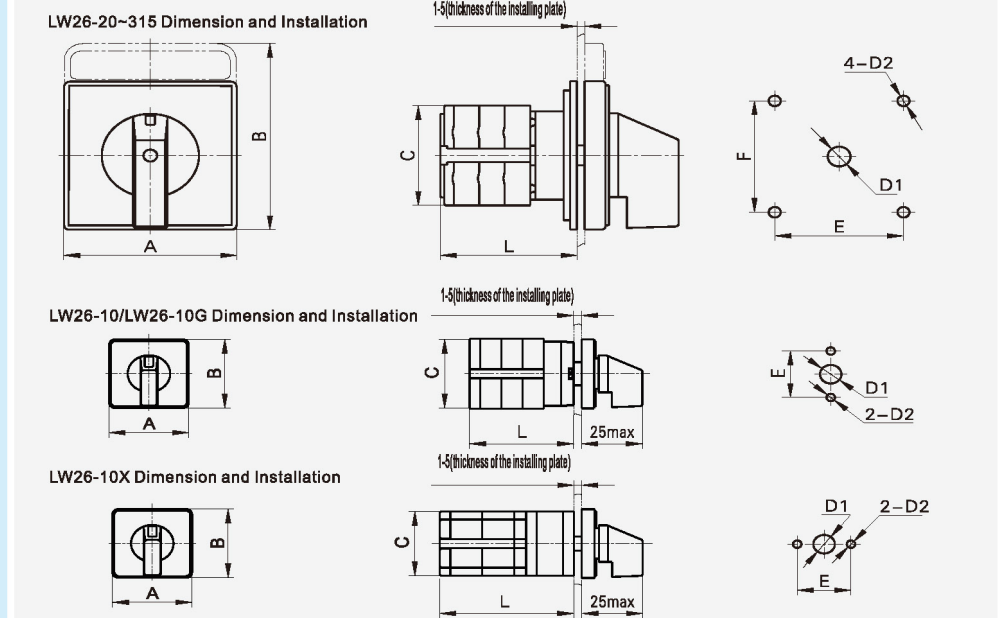
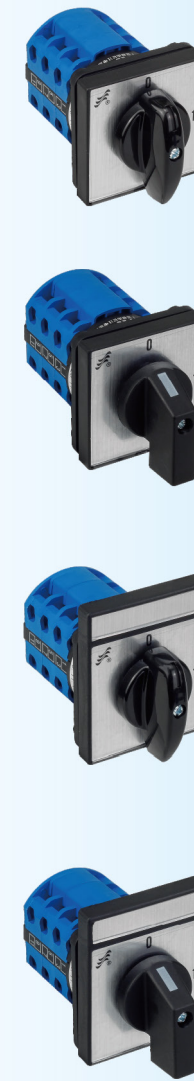
In addition, please specify the current rating, mounting plate, handle type, color and quantity as well.

For instance:

When ordering 20A, rotary angle 60° , character code C, contact diagram code 5391, M1 plate, black R handle 20 unites. The order can be: LW26-20 • 6C5391/2 A11R (M1 R) 20units.

Due to the update of the technologies, we reserve the righting of updating the catalogue without further notices.

Square escutcheon plate and rectangular escutcheon plate



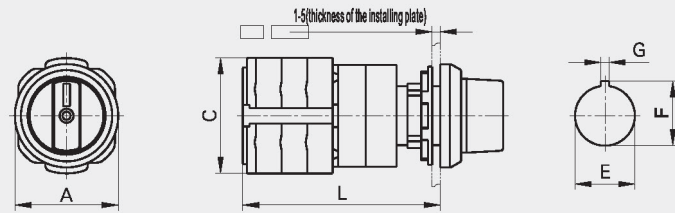
Specification	Escutcheon plate	Dimensions (mm)				Installation (mm)			
		A	B	C	L	E	F	D1	D2
LW26-10	M0 square	30	30	30.5	15.5+8n	20		ø 8	ø 3.2
LW26-10G	M0 square	30	30	30.5	22+8n	20		ø 8	ø 3.2
LW26-10X	M0 square	30	30	28	26.5+12n	20		ø 8	ø 3.2
LW26-20	M1 square	48	48	43	22+9.6n	36	36	ø 8.5	ø 4.5
LW26-20	M1 rectangular	48	60	43	22+9.6n	36	36	ø 8.5	ø 4.5
LW26-20	M2 square	64	64	43	25+9.6n	48	48	ø 10	ø 4.5
LW26-20	M2 rectangular	64	80	43	25+9.6n	48	48	ø 10	ø 4.5
LW26-20C	M2 square	64	64	60	42.5+12.6n	48	48	ø 10	ø 4.5
LW26-20C	M2 rectangular	64	80	60	42.5+12.6n	48	48	ø 10	ø 4.5
LW26-20C	M3 square	88	88	60	42.5+12.6n	68	68	ø 13	ø 6
LW26-20X	M1 square	48	48	42	29+14n	36	36	ø 8.5	ø 4.5
LW26-20X	M1 rectangular	48	60	42	30+14n	36	36	ø 8.5	ø 4.5
LW26-20X	M2 square	64	64	42	30+14n	48	48	ø 10	ø 4.5
LW26-25	M1 square	48	48	45.2	23+12.8n	36	36	ø 8.5	ø 4.5
LW26-25	M1 rectangular	48	60	45.2	23+12.8n	36	36	ø 8.5	ø 4.5
LW26-25	M2 square	64	64	45.2	26.5+12.8n	48	48	ø 10	ø 4.5
LW26-25	M2 rectangular	64	80	45.2	26.5+12.8n	48	48	ø 10	ø 4.5
LW26-32	M2 square	64	64	58	29.2+12.8n	48	48	ø 10	ø 4.5
LW26-32	M2 rectangular	64	80	58	29.2+12.8n	48	48	ø 10	ø 4.5
LW26-32	M3 square	88	88	58	29.2+12.8n	68	68	ø 13	ø 6
LW26-32F	M1 square	48	48	48	23+14n	36	36	ø 8.5	ø 4.5
LW26-32F	M1 rectangular	48	60	48	23+14n	36	36	ø 8.5	ø 4.5
LW26-32F	M2 square	64	64	48	24.5+14n	48	48	ø 10	ø 4.5
LW26-32F	M2 rectangular	64	80	48	24.5+14n	48	48	ø 10	ø 4.5
LW26-40	M2 square	64	64	58	29.2+12.8n	48	48	ø 10	ø 4.5
LW26-40	M2 rectangular	64	80	58	29.2+12.8n	48	48	ø 10	ø 4.5
LW26-40	M3 square	88	88	58	29.2+12.8n	68	68	ø 13	ø 6
LW26-40F	M2 square	64	64	64	29+12.8n	48	48	ø 10	ø 4.5
LW26-40F	M2 rectangular	64	80	64	29+12.8n	48	48	ø 10	ø 4.5
LW26-40F	M3 square	88	88	64	29+12.8n	68	68	ø 13	ø 6
LW26-63	M2 square	64	64	66	29.2+21.5n	48	48	ø 10	ø 4.5
LW26-63	M2 rectangular	64	80	66	29.2+21.5n	48	48	ø 10	ø 4.5
LW26-63	M3 square	88	88	66	29.2+21.5n	68	68	ø 13	ø 6
LW26-63F	M2 square	64	64	64	29+12.8n	48	48	ø 10	ø 4.5
LW26-63F	M2 rectangular	64	80	64	29+12.8n	48	48	ø 10	ø 4.5
LW26-63F	M3 square	88	88	64	29+12.8n	68	68	ø 13	ø 6
LW26-125	M3 square	88	88	84	35+26.5n	68	68	ø 13	ø 6
LW26-160	M3 square	88	88	88	35+32.5n	68	68	ø 13	ø 6
LW26-250	M3 square	88	88	108	35.5+36n	68	68	ø 13	ø 6
LW26-315	M4 square	130	130	126	39.5+38.5n	104	104	ø 16	ø 7

Re: n for number of layers

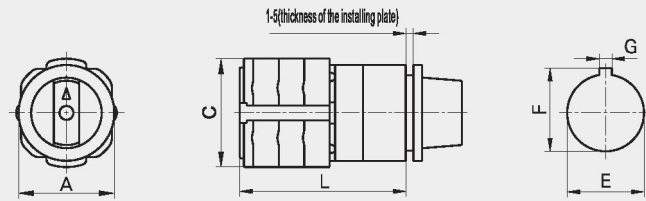
LW26 Series Rotary Switch

Special type and optional extras

Single hole installation (LW26-□□□ · C55)

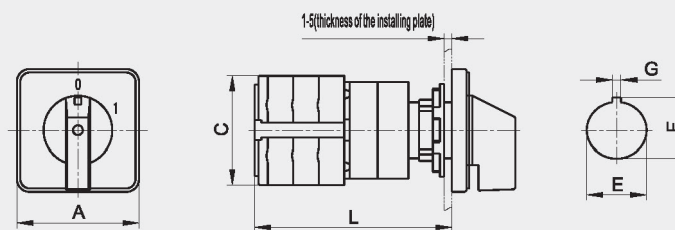


Specification	Dimensions (mm)			Installation (mm)			Type of handle		
	A	C	L	E	F	G	I	B	F
LW26-10	∅29	28	35+8n	∅16.2	18	1.9	●	●	●
LW26-10G	∅29	28	39+8n	∅16.2	18	1.9	●	●	●
LW26-10X	∅29	28	39+12n	∅16.2	18	1.9	●	●	●
LW26-20	∅39	43	42+9.6n	∅22.3	24.1	3.2	●	●	●
LW26-20	∅39	43	42+9.6n	∅30.5	33	4.8	●	●	●
LW26-20X	∅39	42	50+14n	∅22.3	24.1	3.2	●	●	●
LW26-20X	∅39	42	50+14n	∅30.5	33	4.8	●	●	●
LW26-25	∅39	45.2	42+12.8n	∅22.3	24.1	3.2	●	●	●
LW26-25	∅39	45.2	42+12.8n	∅30.5	33	4.8	●	●	●
LW26-32F	∅39	48	42+14n	∅22.3	24.1	3.2	●	●	●
LW26-32F	∅39	48	42+14n	∅30.5	33	4.8	●	●	●



Specification	Dimensions (mm)			Installation (mm)		
	A	C	L	E	F	G
LW26-20	∅39	43	35+9.6n	∅30.5	33	4.8
LW26-20X	∅39	42	42+14n	∅30.5	33	4.8
LW26-25	∅39	45.2	35+12.8n	∅30.5	33	4.8
LW26-32F	∅39	48	35+14n	∅30.5	33	4.8
LW26-32F	∅39	48	43+14n	∅30.5	33	4.8

Single hole installation with plate (LW26-□□□ · C51)

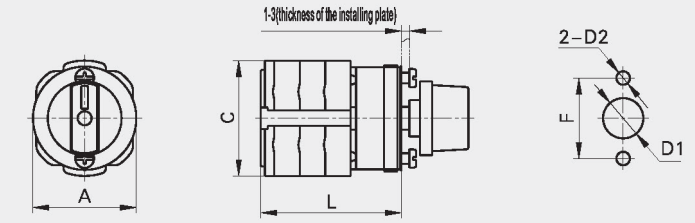


Specification	Escutcheon plate	Dimensions (mm)			Installation (mm)			Type of handle		
		A	C	L	E	F	G	I	B	F
LW26-10	M0 square	□30	28	35+8n	∅16.2	18	1.9	●	●	●
LW26-10G	M0 square	□30	28	39+8n	∅16.2	18	1.9	●	●	●
LW26-10X	M0 square	□30	28	39+12n	∅16.2	18	1.9	●	●	●
LW26-20	M1 square	□48	43	42+9.6n	∅22.3	24.1	3.2	●	●	●
LW26-20	M1 square	□48	43	42+9.6n	∅30.5	33	4.8	●	●	●
LW26-20X	M1 square	□48	48	50+14n	∅22.3	24.1	3.2	●	●	●
LW26-20X	M1 square	□48	48	50+14n	∅30.5	33	4.8	●	●	●
LW26-25	M1 square	□48	45.2	42+12.8n	∅22.3	24.1	3.2	●	●	●
LW26-25	M1 square	□48	45.2	42+12.8n	∅30.5	33	4.8	●	●	●
LW26-32F	M1 square	□48	48	42+14n	∅22.3	24.1	3.2	●	●	●
LW26-32F	M1 square	□48	48	42+14n	∅30.5	33	4.8	●	●	●

LW26 Series Rotary Switch

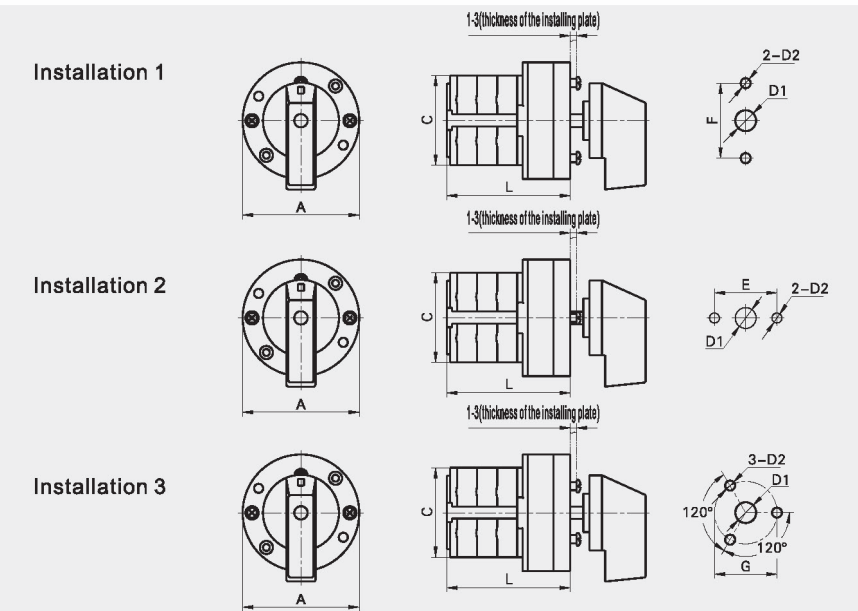
Special type and optional extras

Double hole installation (LW26-□□□ · G85)



Specification	Dimensions (mm)			Installation (mm)		
	A	C	L	F	D1	D2
LW26-20	39	43	24+9.6n	30	∅15	∅5
LW26-20X	39	42	32+14n	30	∅15	∅5
LW26-25	39	45.2	25+12.8n	30	∅15	∅5
LW26-32F	39	48	25+14n	30	∅15	∅5

Embedded nut installation (LW26-□□□ · J88) Re: Buyer should mention the installation needed



Description	Dimensions (mm)			Installation (mm)					
	A	C	L	E	F	G	D1	D2	
LW26-20	∅56	43	31+9.6n	30	36	∅30	∅10	∅4.5	
LW26-20C	∅60	60	30+12.6n	30	36	∅30	∅10	∅4.5	
LW26-20X	∅56	66	39+14n	30	36	∅30	∅10	∅4.5	
LW26-25	∅56	45.2	32+12.8n	30	36	∅30	∅10	∅4.5	
LW26-32	∅56	58	30+12.8n	30	36	∅30	∅10	∅4.5	
LW26-32F	∅56	48	32+14n	30	36	∅30	∅10	∅4.5	
LW26-63	∅56	66	30+21.5n	30	36	∅30	∅10	∅4.5	

63A binding screw



Cross-section of conductor 6mm²~16mm²

Type 1: Screw for hard wire



Specification of screw: M6

Type 2: Screw for terminal block



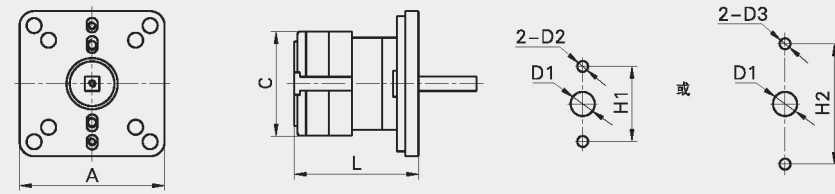
Cross-section of conductor 6mm²~16mm²

Type 3: Screw for soft wire

LW26 Series Rotary Switch

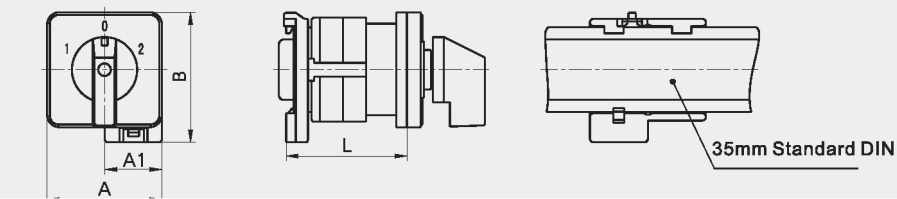
Special type and optional extras

Double hole installation with distance can be fine-adjustment (LW26-□□□·L82)



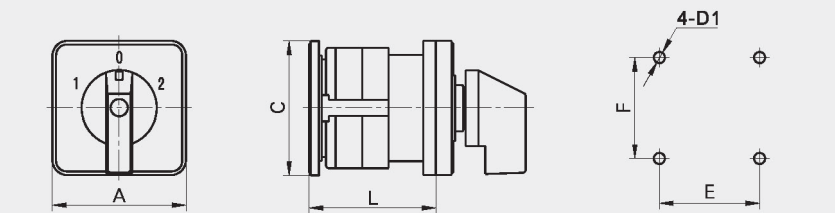
Specification	Dimensions (mm)			Installation (mm)				
	A	C	L	H1	H2	D1	D2	D3
LW26-20	□60	43	26+9.6n	30~36	47~50	∅10	∅3.5	∅4.5
LW26-20c	□60	60	31+12.6n	30~36	47~50	∅10	∅3.5	∅4.5
LW26-20X	□60	66	34+14n	30~36	47~50	∅10	∅3.5	∅4.5
LW26-25	□60	45.2	27+12.8n	30~36	47~50	∅10	∅3.5	∅4.5
LW26-32F	□60	48	27+14n	30~36	47~50	∅10	∅3.5	∅4.5
LW26-32	□60	58	31+12.8n	30~36	47~50	∅10	∅3.5	∅4.5
LW26-63	□60	66	31+21.5n	30~36	47~50	∅10	∅3.5	∅4.5

DIN-rail installation (LW26-□□□·D11)



Specification	Dimensions (mm)				Installation (mm)
	A	A1	B	L	
LW26-20	□48	24	54	31+9.6n	35mm Standard DIN
LW26-20X	□48	24	54	31+14n	35mm Standard DIN
LW26-25	□48	24	54	32+12.8n	35mm Standard DIN
LW26-32F	□48	24	54	32+14n	35mm Standard DIN
LW26-32	□64	35	60	40+12.8n	35mm Standard DIN
LW26-40	□64	35	60	40+12.8n	35mm Standard DIN
LW26-40F	□64	35	60	40+12.8n	35mm Standard DIN
LW26-63	□64	35	60	40+21.5n	35mm Standard DIN
LW26-63F	□64	35	60	40+12.8n	35mm Standard DIN
LW26-125	□88	35	60	51+26.5n	35mm Standard DIN
LW26-160	□88	35	60	51+32.5n	35mm Standard DIN

Base installation (LW26-□□□·B11)

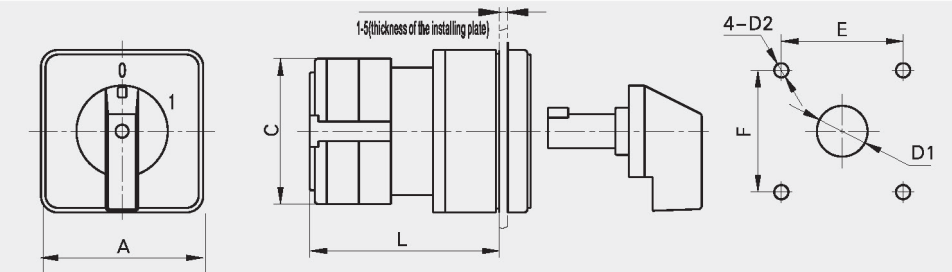


Specification	Dimensions (mm)			Installation (mm)		
	A	C	L	E	F	D1
LW26-20	□48	48	26.5+9.6n	36	36	∅4.5
LW26-20C	□64	64	35+12.6n	48	48	∅4.5
LW26-20X	□48	48	34.5+14n	36	36	∅4.5
LW26-25	□48	48	27.5+12.8n	36	36	∅4.5
LW26-32	□64	64	33+12.8n	48	48	∅4.5
LW26-32F	□48	64	27.5+14n	48	48	∅4.5
LW26-40	□64	64	33+12.8n	48	48	∅4.5
LW26-40F	□64	64	33+12.8n	48	48	∅4.5
LW26-63	□64	64	33+21.5n	48	48	∅4.5
LW26-63F	□64	64	33+12.8n	48	48	∅4.5
LW26-125	□88	88	42+26.5n	64	64	∅6
LW26-160	□88	88	42+32n	64	64	∅6

LW26 Series Rotary Switch

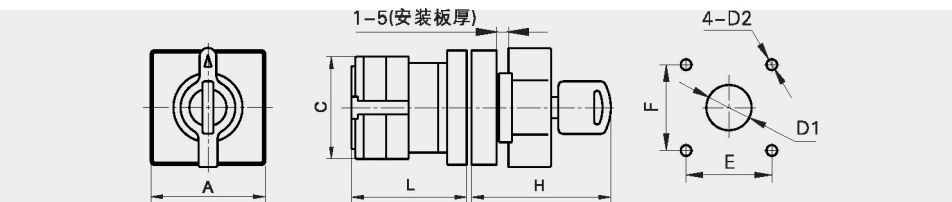
Special type and optional extras

Q type (LW26-□□□·A11)



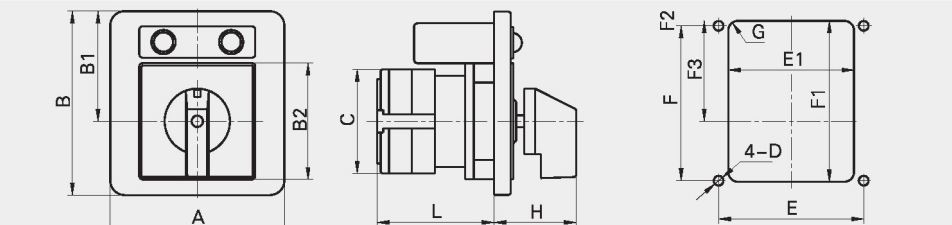
Specification	Escutcheon plate	Dimensions (mm)			Installation (mm)			
		A	C	L	E	F	D1	D2
LW26-20	M1 square	48	43	38+9.6n	36	36	∅15	∅4.2
LW26-20X	M1 square	48	42	46+14n	36	36	∅15	∅4.2
LW26-25	M1 square	48	45.2	39+12.8n	36	36	∅15	∅4.2
LW26-32F	M1 square	48	48	39+14n	36	36	∅15	∅4.2

Indicating light not keylock (LW26-□□□·A99S5)



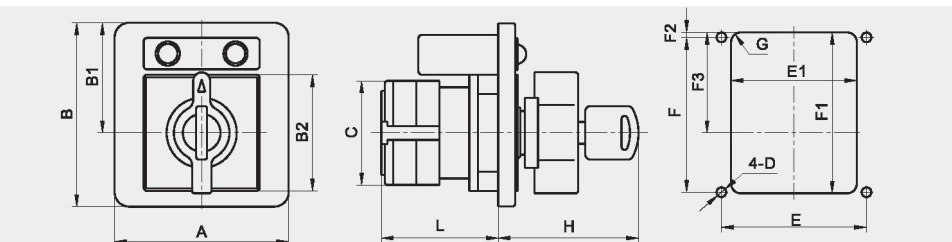
Specification	Dimensions (mm)				Installation (mm)			
	A	C	L	H	E	F	D1	D2
LW26-20	48	43	30+9.6n	58max	36	36	∅20	∅4.5
LW26-20X	48	42	37+14n	58max	36	36	∅20	∅4.5
LW26-25	48	45.2	31+12.8n	58max	36	36	∅20	∅4.5
LW26-32F	48	48	31+14n	58max	36	36	∅20	∅4.5

Indicating light (LW26-□□□·A66)



Specification	Dimensions (mm)							Installation (mm)							
	A	B	B1	B2	C	L	H	E	E1	F	F1	F2	F3	D	G
LW26-20	72	76	45.5	48	43	26+9.6n	34max	60	52	64	66.5	2	41.5	∅4	R4
LW26-20X	72	76	45.5	48	42	34+14n	34max	60	52	64	66.5	2	41.5	∅4	R4
LW26-25	72	76	45.5	48	45.2	26+12.8n	34max	60	52	64	66.5	2	41.5	∅4	R4
LW26-32F	72	76	45.5	48	48	26+14n	34max	60	52	64	66.5	2	41.5	∅4	R4

Indicating light with keylock (LW26-□□□·A66S1)



Specification	Dimensions (mm)							Installation (mm)							
	A	B	B1	B2	C	L	H	E	E1	F	F1	F2	F3	D	G
LW26-20	72	76	45.5	48	43	26+9.6n	58max	60	52	64	66.5	2	41.5	∅4	R4
LW26-20X	72	76	45.5	48	42	34+14n	58max	60	52	64	66.5	2	41.5	∅4	R4
LW26-25	72	76	45.5	48	45.2	26+12.8n	58max	60	52	64	66.5	2	41.5	∅4	R4
LW26-32F	72	76	45.5	48	48	26+14n	58max	60	52	64	66.5	2	41.5	∅4	R4

LW26 Series Rotary Switch

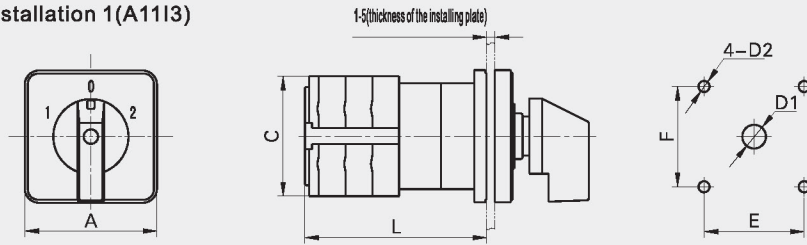
Special type and optional extras

Quick Switch (LW26-□□□·A11I3)

Quick Switch will store up energy by quick conversion mechanism, it will realize the quick conversion when energise flashly. The process is unacted on the operation of the personal, fast, stable and reliable, good for load circuit and direct-current circuit. The convert angle can be 60° or 90°.

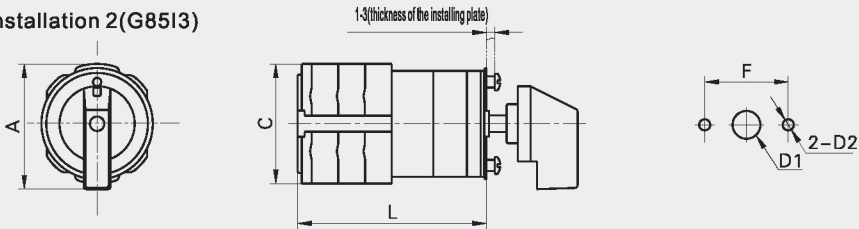


Installation 1(A11I3)



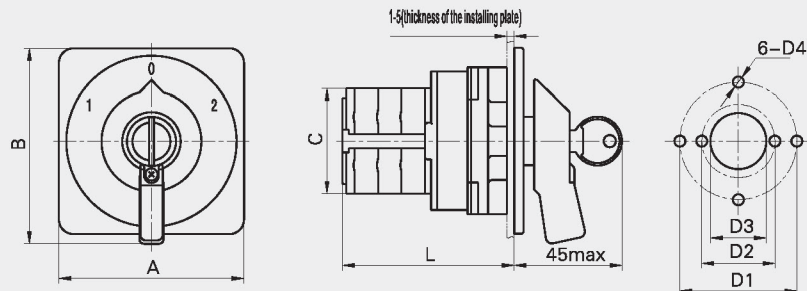
Specification	Escutcheon plate	Dimensions (mm)			Installation (mm)			
		A	C	L	E	F	D1	D2
LW26-20	M1 square	48	43	37+9.6n	36	36	∅8.5	∅4.5
LW26-20	M2 square	64	43	38+9.6n	48	48	∅10	∅4.5
LW26-20X	M1 square	48	42	45+14n	36	36	∅8.5	∅4.5
LW26-20X	M2 square	64	42	46+14n	48	48	∅10	∅4.5
LW26-25	M1 square	48	45.2	38+12.8n	36	36	∅8.5	∅4.5
LW26-25	M2 square	64	45.2	39+12.8n	48	48	∅10	∅4.5
LW26-32F	M1 square	48	48	38+14n	36	36	∅8.5	∅4.5
LW26-32F	M2 square	64	48	39+14n	48	48	∅10	∅4.5

Installation 2(G85I3)



Specification	Dimensions (mm)			Installation (mm)		
	A	C	L	F	D1	D2
LW26-20	45	43	39+9.6n	30	∅10	∅4.5
LW26-20X	45	42	47+14n	30	∅10	∅4.5
LW26-25	46	45.2	31+12.8n	30	∅10	∅4.5
LW26-32F	48	48	31+14n	30	∅10	∅4.5

LS Type (LW26-□□□·A12LS)

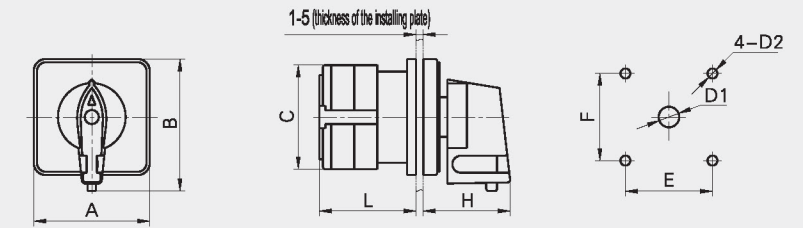


Specification	Dimensions (mm)				Installation (mm)			
	A	B	C	L	D1	D2	D3	D4
LW26-20	76	80	43	31+9.6n	∅48	∅30	∅23	∅4.5
LW26-20X	76	80	42	39+14n	∅48	∅30	∅23	∅4.5
LW26-25	76	80	45.2	32+12.8n	∅48	∅30	∅23	∅4.5
LW26-32	76	80	58	30+12.8n	∅48	∅30	∅23	∅4.5
LW26-32F	76	80	48	32+14n	∅48	∅30	∅23	∅4.5
LW26-63	76	80	66	30+21.5n	∅48	∅30	∅23	∅4.5

LW26 Series Rotary Switch

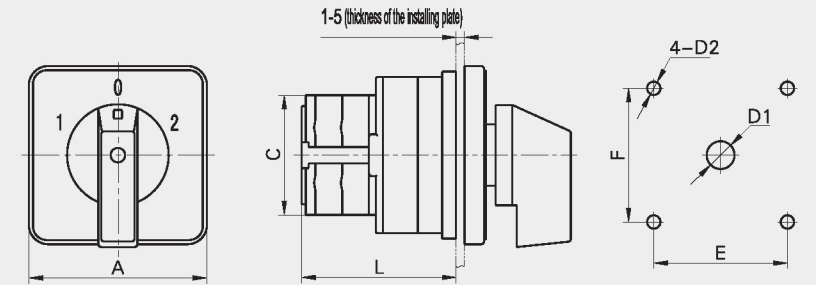
Special type and optional extras

Single lock (LW26-□□□·A11DS)



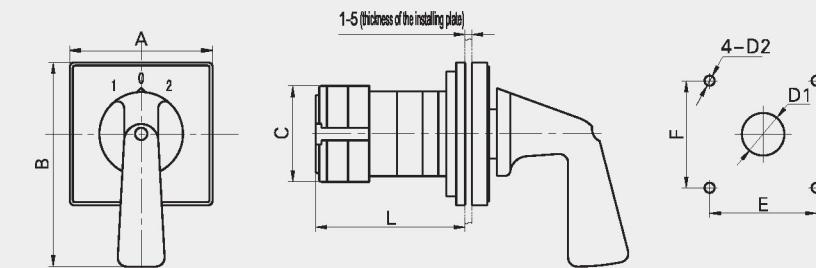
Specification	Dimensions (mm)					Installation (mm)			
	A	B	C	L	H	E	F	D1	D2
LW26-20	□48	55	43	22+9.6n	36max	36	36	∅8.5	∅4.5
LW26-20X	□48	55	42	30+14n	36max	36	36	∅8.5	∅4.5
LW26-25	□48	55	45.2	25+12.8n	36max	36	36	∅8.5	∅4.5
LW26-32F	□48	55	48	23+14n	36max	36	36	∅8.5	∅4.5

Limit strengthened (LW26-□□□·A12I7)



Specification	Dimensions (mm)			Installation (mm)			
	A	C	L	E	F	D1	D2
LW26-20	□64	43	36+9.6n	48	48	∅10	∅4.5
LW26-20c	□64	60	36+12.6n	48	48	∅10	∅4.5
LW26-20X	□64	66	44+14n	48	48	∅10	∅4.5
LW26-25	□64	45.2	37.5+12.8n	48	48	∅10	∅4.5
LW26-32	□64	58	36+12.8n	48	48	∅10	∅4.5
LW26-32F	□64	48	37.5+14n	48	48	∅10	∅4.5
LW26-63	□64	66	36+21.5n	48	48	∅10	∅4.5

Put out type (LW26-□□□·A32P1)

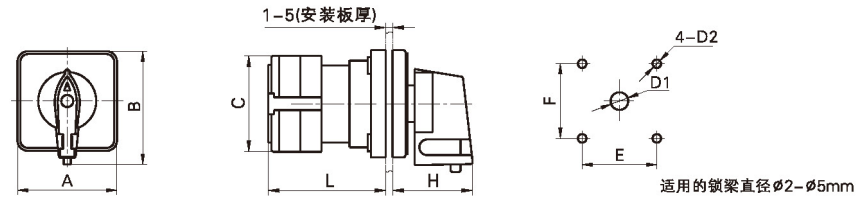


Specification	Dimensions (mm)				Installation (mm)			
	A	B	C	L	E	F	D1	D2
LW26-20	64	91.5	43	48+9.6n	48	48	∅20	∅4.5
LW26-20X	64	91.5	42	51+14n	48	48	∅20	∅4.5
LW26-25	64	91.5	45.2	49+12.8n	48	48	∅20	∅4.5
LW26-32F	64	91.5	48	49+14n	48	48	∅20	∅4.5

LW26 Series Rotary Switch

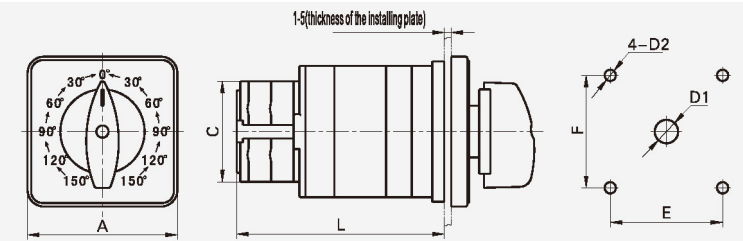
Special type and optional extras

(LW26-□□□·A31SAKB)



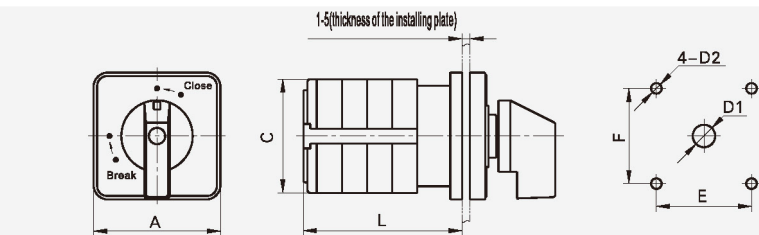
Specification	Dimensions (mm)					Installation (mm)			
	A	B	C	L	H	E	F	D1	D2
LW26-20	□48	55	43	35+9.6n	38max	36	36	∅8.5	∅4.5
LW26-25	□48	55	45.2	36+12.8n	38max	36	36	∅8.5	∅4.5
LW26-32F	□48	55	48	36+14n	38max	36	36	∅8.5	∅4.5

Wide-angle selfreset (LW26-□□□·A12L6)



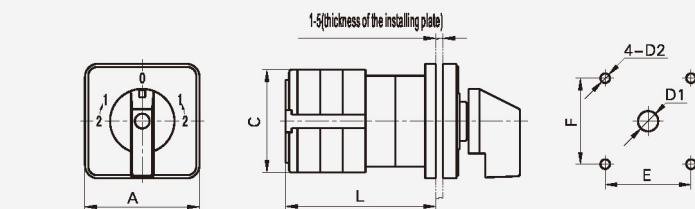
Specification	Dimensions (mm)			Installation (mm)			
	A	C	L	E	F	D1	D2
LW26-20	□64	43	70+9.6n	48	48	∅10	∅4.5
LW26-20c	□64	60	69+12.6n	48	48	∅10	∅4.5
LW26-20X	□64	42	78+14n	48	48	∅10	∅4.5
LW26-25	□64	45.2	71+12.8n	48	48	∅10	∅4.5
LW26-32	□64	58	69+12.8n	48	48	∅10	∅4.5
LW26-32F	□64	48	71+14n	48	48	∅10	∅4.5
LW26-63	□64	66	69+21.5n	48	48	∅10	∅4.5

Selfreset with ratchet positioned (LW26-□□□·A11R8)



Specification	Dimensions (mm)			Installation (mm)				Layers
	A	C	L	E	F	D1	D2	
LW26-20	□49	43	43.5+9.6n	36	36	∅8.5	∅4.5	1~3
LW26-25	□49	45.2	44.5+12.8n	36	36	∅8.5	∅4.5	1~2
LW26-32F	□49	48	44.5+14n	36	36	∅8.5	∅4.5	1~6

Selfreset with selfreset plate positioned (LW26-□□□·A11R5)

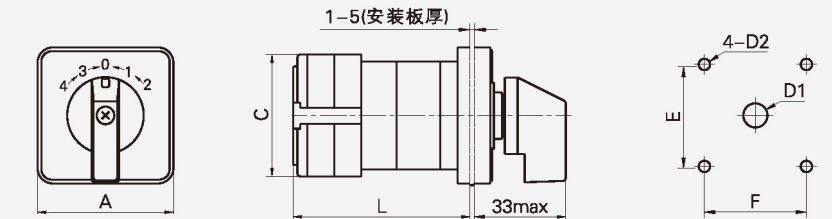


Specification	Dimensions (mm)			Installation (mm)			
	A	C	L	E	F	D1	D2
LW26-20	□48	43	34.5+9.6n	36	36	∅8.5	∅4.5
LW26-20X	□48	42	42+14n	36	36	∅8.5	∅4.5
LW26-25	□48	45.2	35.5+12.8n	36	36	∅8.5	∅4.5

LW26 Series Rotary Switch

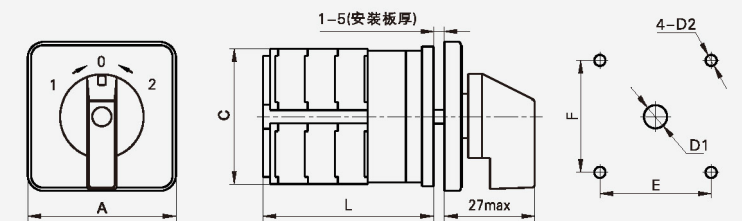
Special type and optional extras

Multi-position selfreset II (LW26-□□□·A11R10)



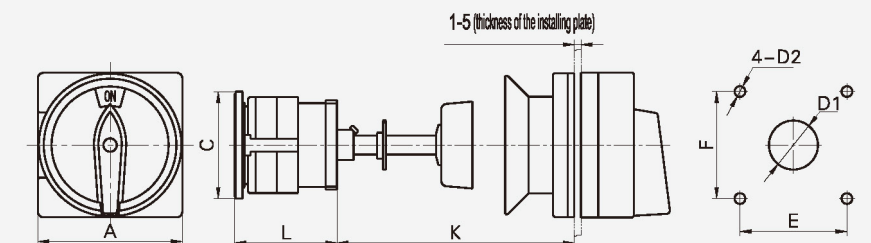
Specification	Dimensions (mm)			Installation (mm)				
	A	C	L	E	F	D1	D2	N
LW26-20	□49	43	31+9.6n	36	36	∅4.5	∅8.5	1~3
LW26-25	□49	45.2	32+12.8n	36	36	∅4.5	∅8.5	1~2
LW26-32F	□49	48	32+14n	36	36	∅4.5	∅8.5	1~6
LW26-20X	□49	42	39+14n	36	36	∅4.5	∅8.5	1~4

Multi-position selfreset III (LW26-□□□·A11R211)



Specification	Dimensions (mm)			Installation (mm)			
	A	C	L	E	F	D1	D2
LW26-32	□64	58	33.5+12.8n	48	48	∅10	∅4.5
LW26-63	□64	66	35+21.5n	48	48	∅10	∅4.5

Door inter-lock (LW26-□□□·K32GS)

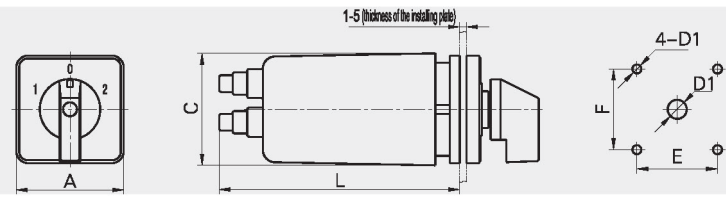


Specification	Dimensions (mm)				Installation (mm)			
	A	C	L	K	E	F	D1	D2
LW26-20	□66	48	27+9.6n	150	36	36	∅22	∅4.5
LW26-20X	□66	64	35+14n	150	48	48	∅22	∅4.5
LW26-25	□66	48	28+12.8n	150	48	48	∅22	∅4.5
LW26-32	□66	64	37.5+12.8n	150	48	48	∅22	∅4.5
LW26-32F	□66	64	28+14n	150	48	48	∅22	∅4.5
LW26-63	□66	64	37.5+21.5n	150	48	48	∅22	∅4.5
LW26-125	□89	68	101+26.5n	150	68	68	∅30	∅6
LW26-160	□89	68	113+32.5n	150	68	68	∅30	∅6

LW26 Series Rotary Switch

Special type and optional extras

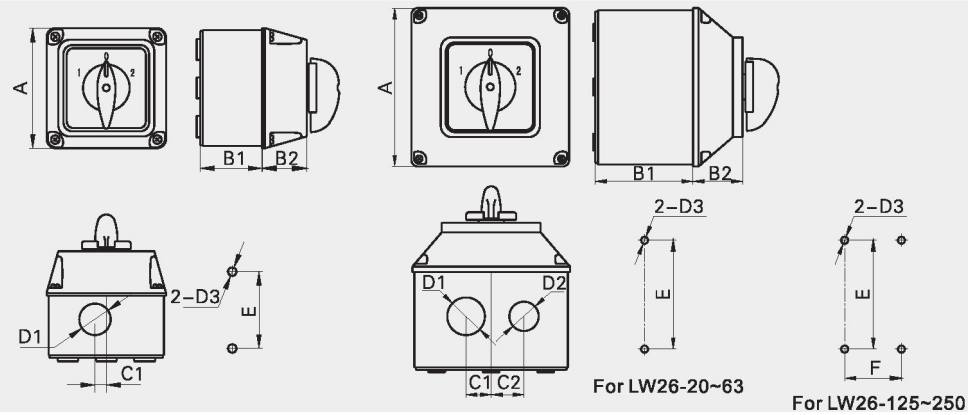
Protective cover (LW26-□□□·N11I)



Specification	Dimensions (mm)			Installation (mm)				Layers
	A	C	L	E	F	D1	D2	
LW26-20	□48	50	67.5	36	36	∅ 8.5	∅ 4.5	1-3
LW26-20	□48	50	96.5	36	36	∅ 8.5	∅ 4.5	1-6

Protective box

(The levels of protection is IP65)

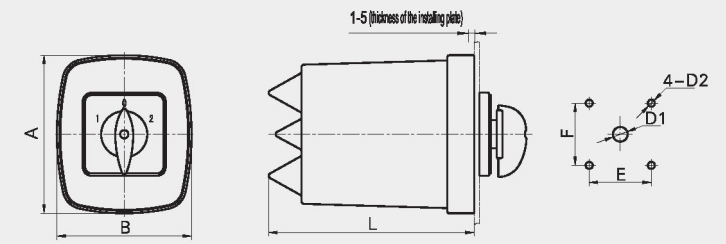


Specification	Dimension(mm)						Installation(mm)			Layers	Remark	
	A	B1	B2	C1	C2	D1	D2	D3	E			E
LW26-20	□68.5	35.5	25.5	6.5		∅ 18		∅ 5	44		1-2	
LW26-20	□68.5	45	25.5	6.5		∅ 18		∅ 5	44		1-3	
LW26-20	□68.5	35.5	32.5	6.5		∅ 18		∅ 5	44		1	single hole
LW26-20	□68.5	45	32.5	6.5		∅ 18		∅ 5	44		1-2	single hole
LW26-20	□68.5	55	25.5	6.5		∅ 18		∅ 5	44		1-4	
LW26-20	□68.5	55	32.5	6.5		∅ 18		∅ 5	44		1-3	single hole
LW26-20	□113	70.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-7	
LW26-20X	□68.5	35.5	25.5	6.5		∅ 18		∅ 5	44		1-2	
LW26-20X	□68.5	45	25.5	6.5		∅ 18		∅ 5	44		1-2	
LW26-20X	□68.5	35.5	32.5	6.5		∅ 18		∅ 5	44			
LW26-20X	□68.5	45	32.5	6.5		∅ 18		∅ 5	44		1	single hole
LW26-20X	□68.5	55	25.5	6.5		∅ 18		∅ 5	44		1-3	
LW26-20X	□68.5	55	32.5	6.5		∅ 18		∅ 5	44		1-2	single hole
LW26-20X	□113	70.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-4	
LW26-25	□68.5	35.5	25.5	6.5		∅ 18		∅ 5	44		1	
LW26-25	□68.5	45	25.5	6.5		∅ 18		∅ 5	44		1-2	
LW26-25	□68.5	35.5	32.5	6.5		∅ 18		∅ 5	44		1	single hole
LW26-25	□68.5	45	32.5	6.5		∅ 18		∅ 5	44		1	single hole
LW26-25	□68.5	55	25.5	6.5		∅ 18		∅ 5	44		1-4	
LW26-25	□68.5	55	32.5	6.5		∅ 18		∅ 5	44		1-2	single hole
LW26-25	□113	70.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-5	
LW26-32	□113	70.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-4	
LW26-32	□113	102.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-6	
LW26-32F	□68.5	35.5	25.5	6.5		∅ 18		∅ 5	44		1	
LW26-32F	□68.5	45	25.5	6.5		∅ 18		∅ 5	44		1-2	
LW26-32F	□68.5	35.5	32.5	6.5		∅ 18		∅ 5	44		1	single hole
LW26-32F	□68.5	45	32.5	6.5		∅ 18		∅ 5	44		1	single hole
LW26-32F	□68.5	55	25.5	6.5		∅ 18		∅ 5	44		1-3	
LW26-32F	□68.5	55	32.5	6.5		∅ 18		∅ 5	44		1-2	single hole
LW26-32F	□113	70.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-4	
LW26-40	□113	70.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-4	
LW26-40	□113	102.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-6	
LW26-40F	□113	70.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-4	
LW26-40F	□113	102.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-4	
LW26-63	□113	70.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-2	
LW26-63	□113	102.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-4	
LW26-63F	□113	70.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-4	
LW26-63F	□113	102.5	35.5	18	23.5	∅ 27	∅ 21	∅ 5	78		1-4	
LW26-125	□152	148.5	44	22	25	∅ 32	∅ 25	∅ 5	106	48	1-4	
LW26-160	□152	148.5	44	22	25	∅ 32	∅ 25	∅ 5	106	48	1-4	
LW26-250	□152	148.5	44	22	25	∅ 32	∅ 25	∅ 5	106	48	1-3	

LW26 Series Rotary Switch

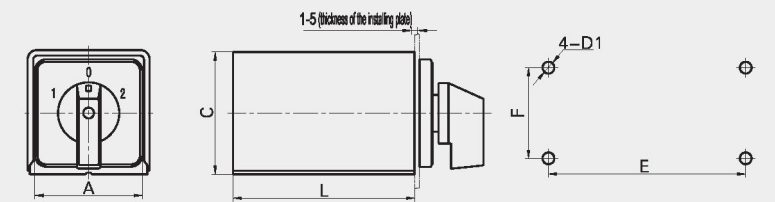
Special type and optional extras

Protective cover (LW26-□□□·F11R)



Specification	Dimensions (mm)			Installation (mm)				Layers
	A	B	L	E	F	D1	D2	
LW26-20	91.5	78	195	36	36	∅ 8.5	∅ 4.5	1-6
LW26-20X	91.5	78	195	36	36	∅ 8.5	∅ 4.5	1-4
LW26-25	91.5	78	195	36	36	∅ 8.5	∅ 4.5	1-5
LW26-32F	91.5	78	195	36	36	∅ 8.5	∅ 4.5	1-4

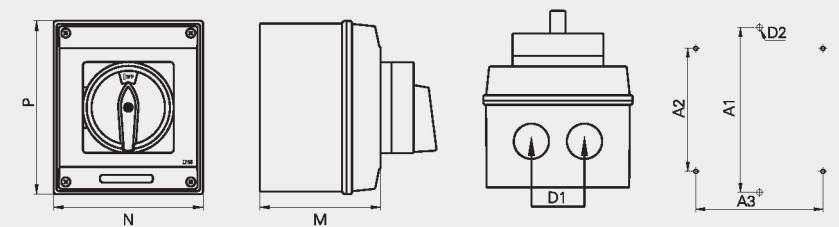
Protective iron box (LW26-□□□·T12I)



Specification	Dimensions (mm)			Installation (mm)			Layers
	A	C	L	E	F	D1	
LW26-20	□64	74	108	69.5	54	∅ 7	1-6
LW26-20X	□64	74	108	69.5	54	∅ 7	1-4
LW26-25	□64	74	108	69.5	54	∅ 7	1-6
LW26-32	□64	74	108	69.5	54	∅ 7	1-4
LW26-32F	□64	74	108	69.5	54	∅ 7	1-4

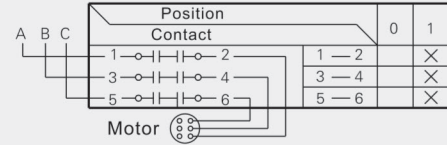
Thermoplastic sealed box I

(The levels of protection is IP65)

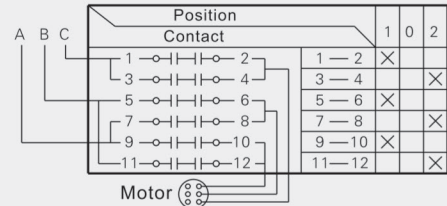


Specification	Dimensions (mm)				Installation (mm)				Remark
	D1	M	N	P	A1	A2	A3	D2	
LW26-20	∅ 20	70	85	125	118	-	-	∅ 4.5	1~4 Small
LW26-25	∅ 20	70	85	125	118	-	-	∅ 4.5	1~2 Small
LW26-20X	∅ 20	70	85	125	118	-	-	∅ 4.5	1~2 Small
LW26-32F	∅ 20	70	85	125	118	-	-	∅ 4.5	1~2 Small
LW26-20	∅ 20	87	107	124	-	88	91	∅ 4.5	1~5 Medium
LW26-20X	∅ 20	87	107	124	-	88	91	∅ 4.5	1~4 Medium
LW26-25	∅ 20	87	107	124	-	88	91	∅ 4.5	1~3 Medium
LW26-32F	∅ 20	87	107	124	-	88	91	∅ 4.5	1~3 Medium
LW26-32	∅ 20	87	107	124	-	88	91	∅ 3.5	1~3 Medium
LW26-63	∅ 20	87	107	124	-	88	91	∅ 3.5	1~2 Big
LW26-32	∅ 25	108	143	203	-	180	124	∅ 3.5	1~5 Big
LW26-63	∅ 25	108	143	203	-	180	124	∅ 3.5	1~3 Big
LW26-125	∅ 25/∅ 32	108	143	203	-	180	124	∅ 5.5	1~2 Big
LW26-160	∅ 25/∅ 32	108	143	203	-	180	124	∅ 5.5	1~2 Big

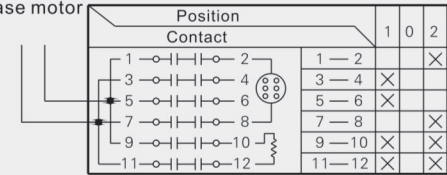
Q type: Start and run of motor



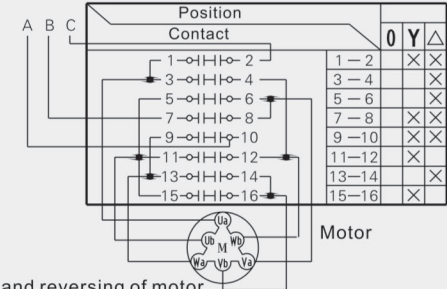
D 0723 type: Start and reversing of motor



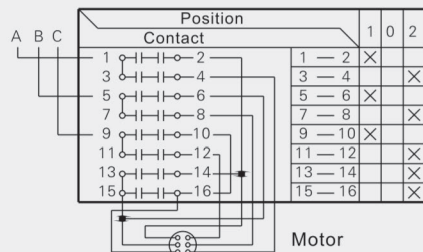
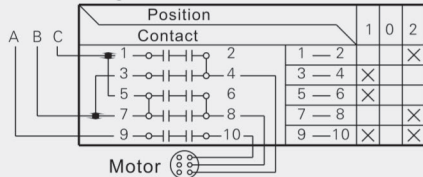
D 404/3-B type: Positive & negative switch of single phase motor



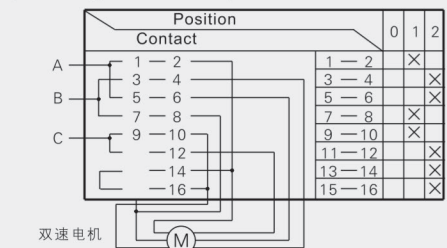
M07 type: 0-Y-Δ starting switch



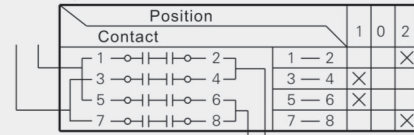
N type: Start and reversing of motor



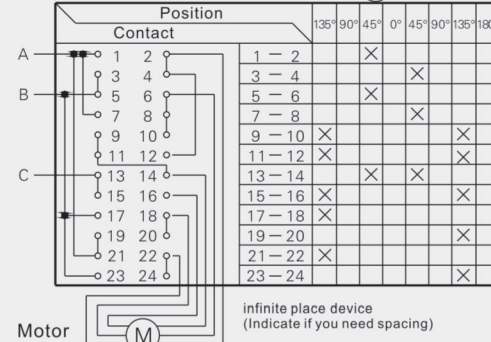
M08 type: Speed range switch of 2 speed motor



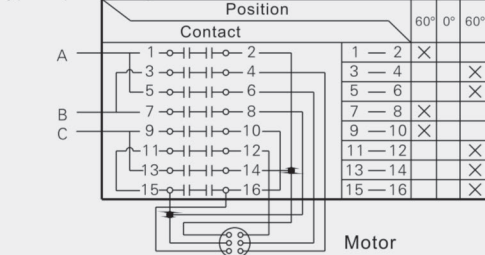
D0401/2DC Positive and negative DC motor switch



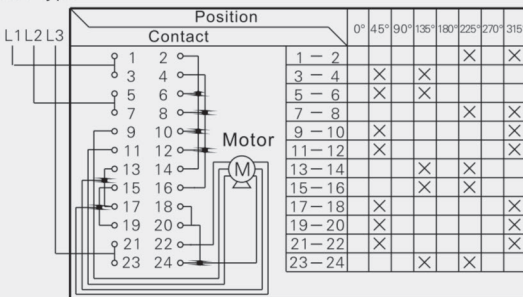
SN type: Start and reversing of 2 speed motor



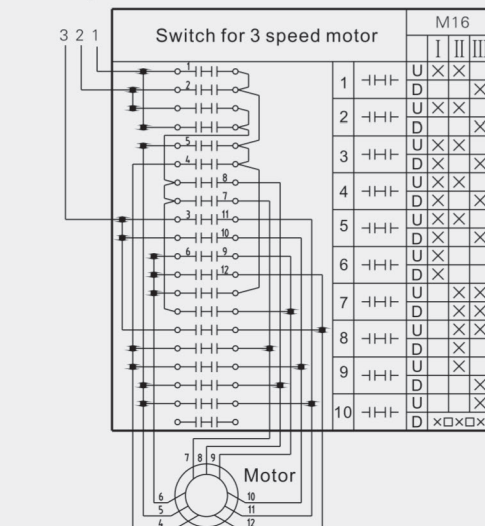
M08T type: Speed range switch of 2 speed motor



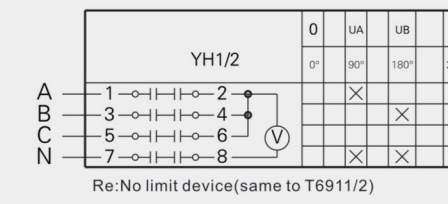
I 7206/6 type



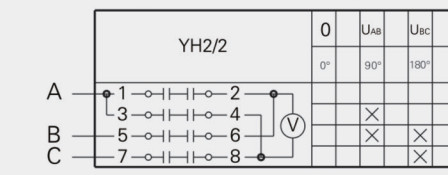
Switch for 3 speed motor



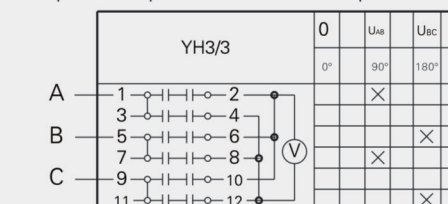
4 position 3 phase Voltmeter with 0 position



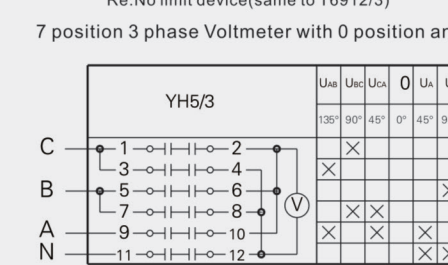
4 position 3 phase Voltmeter with 0 position



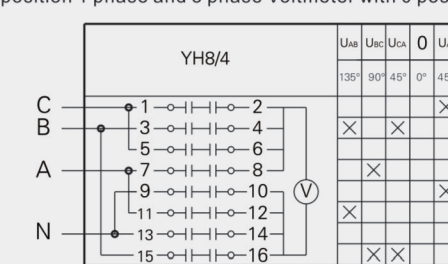
4 position 3 phase Voltmeter with 0 position



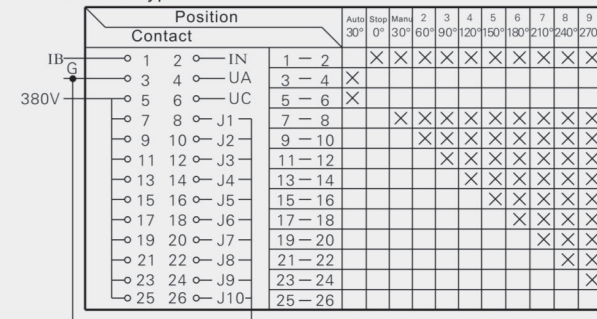
7 position 3 phase Voltmeter with 0 position and null line



4 position 1 phase and 3 phase Voltmeter with 0 position and null line

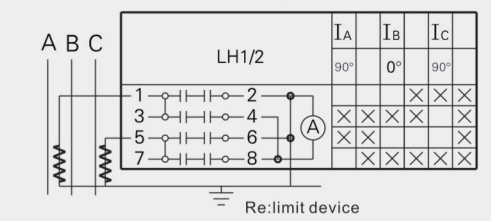


TM707/7 Type

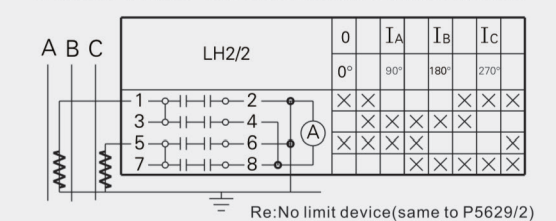


Re: The G connect with null line when using 220V contactor

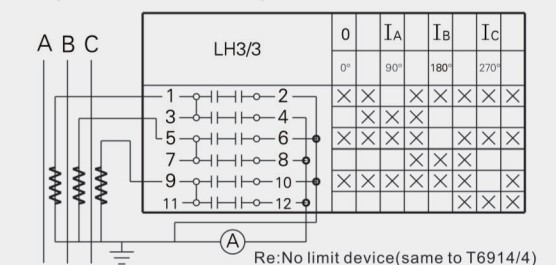
2 phase Ammeter without 0 position and 3 mutual inductor



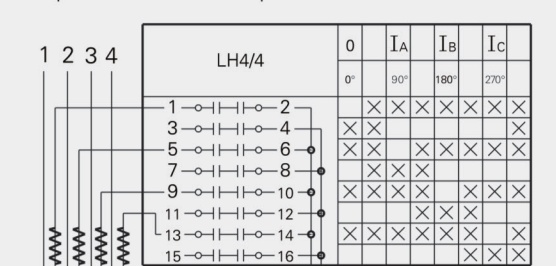
2 phase Ammeter with 0 position and 3 mutual inductor



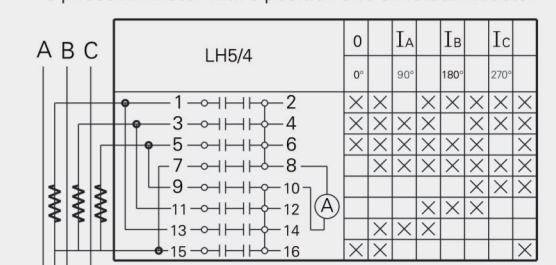
3 phase Ammeter with 0 position and 3 mutual inductor



4 phase Ammeter with 0 position and 3 mutual inductor



3 phase Ammeter with 0 position and 3 mutual inductor



Re: No limit device (same to T6915/4)

LW26-10G □ • A10I		LW26-10 □ • A10I		LW26-10X □ • A10I		LW26-10X □ • C55F		LW26-10 □ • C51S1					
32A Finger protection Details on page 6					LS type Details on page 11								
LW26-32F □ • A11I		LW26-32F □ • C55I		LW26-32F □ • C51S1		LW26-20 □ • A12LS							
Single lock Details on page 12			Indicating light Details on page 10			Indicating light with keylock Details on page 10							
LW26-25 □ • A11DS		LW26-20 □ • A66I		LW26-25 □ • A66S1									
B type handle			Reinforced limited movement type Details on page 10										
LW26-25 □ • C55B		LW26-20 □ • C55B		LW26-20 □ • A32I7									
Double hole installation Details on page 8		Base installation Details on page 9		Parallel installation Details on page 9									
LW26-25 □ • G88B		LW26-25 □ • B11R		LW26-20 □ • D11R									
Single hole installation Details on page 7													
LW26-10 □ • A11I10		LW26-10 □ • C10S1		LW26-10X □ • C10I		LW26-20 □ • C55S1		LW26-25 □ • C55I		LW26-20 □ • C11B		LW26-32F □ • C11I	

Spring return with limited movement Details on page 13		Spring return with multiple position Details on page 13		Put out type Details on page 12					
LW26-20 □ • A11R		LW26-20 □ • A11R		LW26-20 □ • A32P1					
Rectangle plate Details on page 6		Multi-position spring return Details on page 13							
LW26-20 □ • A21R		LW26-20 □ • A41I		LW26-63 □ • A42I		LW26-20c □ • A12L6			
Q type			Door inter-lock Details on page 14						
LW26-20 □ • A11I4		LW26-25 □ • A31I4		LW26-32F □ • A11I4		LW26-63 □ • K32GS		LW26-125 □ • K33I	
Special type for DC circuits			Protective cover Details on page 16		Protective iron box Details on page 16				
LW26-25 □ • A11R2		LW26-20 □ • F11R		LW26-20 □ • T32I					
Protective box Details on page 15									
LW26-20 □ • E31I		LW26-20 □ • E31GS		LW26-20 □ • E11S1		LW26-20 □ • E11DS		LW26-32 □ • E12R	
Embed brass nut installation Details on page 8			Double hole flexible installation Details on page 9		Quick-moving switch Details on page 11				
LW26-63 □ • J88I		LW26-32F □ • L82I4		LW26-20 □ • G85I3					

Introduction

LW26GS series Pad-lock type switch are derivatives of LW26 series rotary switch. Installed in equipment where it requires a pad-lock to lock the switch in certain position. For instance, to fix the switch in ON position, to prevent the unauthorized personnel from operation the switch. LW26GS series Pad-lock type switch complies with the GB 14048.3 and IEC 60947.3.

Classification

(1) The LW26GS switch has 6 current ratings: 20A, 25A, 32A, 63A, 125A and 160A. For 20A and 25A are able to install M1 or M2 plate, and for 32A and 63A are able to install M2 or M3 plate, for 125A and 160A are able to install M3 plate only. The M1 plate is able to put 2 lockers, M2 and M3 are able to put 3 lockers. Re:-1, -2, -3 represent M1, M2, M3

(2) The LW26GS switch has 2 types:
Common type, black plate black handle
Quick stop type, with quick stop mark, yellow plate and red handle

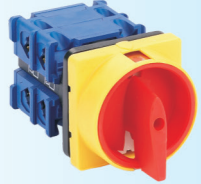
Technical parameters

Specification	LW26GS-20	LW26GS-25	LW26GS-32 LW26GS-32F	LW26GS-40 LW26GS-40F	LW26GS-63 LW26GS-63F	LW26GS-125	LW26GS-160	LW26GS-250
Rated working voltage Ue V	440	440	440	440	440	440	440	440
Rated thermal current Ith A	20	25	32	40	63	125	160	250
Rated working current Ie A								
AC-21A A	20	25	32		63	100	150	
AC-22A A	20	25	32		63	100	150	
AC-23A A	15	22	30	37	57	90	135	200
Power P								
AC-23A kW	7.5	11	15	18.5	30	45	75	

LW26GS-20/04-1



LW26GS-20X/04-1



LW26GS-25/04-1



LW26GS-20/04-2



LW26GS-20X/04-2

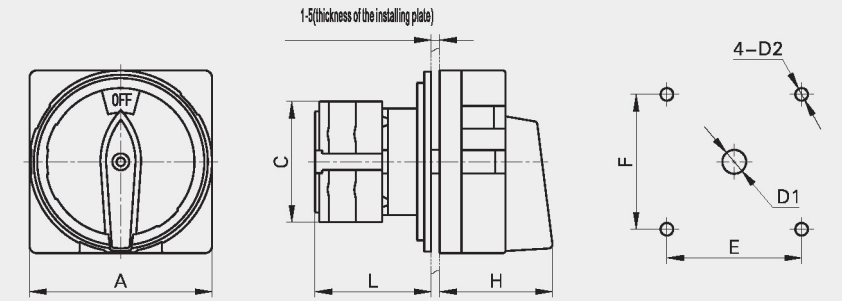


LW26GS-25/04-2



Dimensions and installation

LW26GS-□/□-□

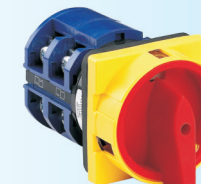


Specification	Escutcheon plate	Dimensions (mm)				Installation (mm)			
		A	C	L	H	E	F	D1	D2
LW26GS-20/04-1	M1	□48	43	42	33	36	36	∅ 8.5	∅ 4.5
LW26GS-20/04-2	M2	□64	43	43	42	48	48	∅ 10	∅ 4.5
LW26GS-20X/04-1	M1	□48	42	54	33	36	36	∅ 8.5	∅ 4.5
LW26GS-20X/04-2	M2	□64	42	55	42	48	48	∅ 10	∅ 4.5
LW26GS-25/04-1	M1	□48	45.2	50	33	36	36	∅ 8.5	∅ 4.5
LW26GS-25/04-2	M2	□64	45.2	51	42	48	48	∅ 10	∅ 4.5
LW26GS-32/04-2	M2	□64	58	55	42	48	48	∅ 10	∅ 4.5
LW26GS-32/04-3	M3	□88	58	55	52	68	68	∅ 13	∅ 6
LW26GS-40/04-2	M2	□64	58	55	42	48	48	∅ 10	∅ 4.5
LW26GS-40/04-3	M3	□88	58	55	52	68	68	∅ 13	∅ 6
LW26GS-40F/04-2	M2	□64	64	55	42	48	48	∅ 10	∅ 4.5
LW26GS-40F/04-3	M3	□88	64	55	52	68	68	∅ 13	∅ 6
LW26GS-63/04-2	M2	□64	66	72.5	42	48	48	∅ 10	∅ 4.5
LW26GS-63/04-3	M3	□88	66	72.5	52	68	68	∅ 13	∅ 6
LW26GS-63F/04-2	M2	□64	64	55	42	48	48	∅ 10	∅ 4.5
LW26GS-63F/04-3	M3	□88	64	55	52	68	68	∅ 13	∅ 6
LW26GS-125/04-3	M3	□88	84	88	52	68	68	∅ 13	∅ 6
LW26GS-160/04-3	M3	□88	88	100	52	68	68	∅ 13	∅ 6
LW26GS-250/04-3	M3	□88	108	108	52	68	68	∅ 13	∅ 6

LW26GS-32/04-2



LW26GS-63/04-2



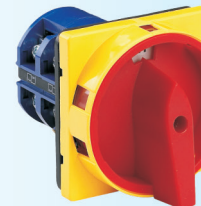
LW26GS-32/04-3



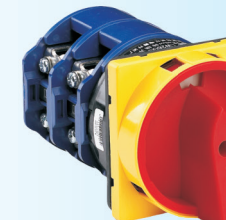
LW26GS-125/04-3



LW26GS-63/04-3



LW26GS-160/04-3



LW26S Key-lock Type Switch

Introduction

LW26S Key-lock type switch is derivatives of LW26 rotary switch. Installed in equipments, which requires a key to lock the switch. It prevents the unauthorized personnel from mis-operation.

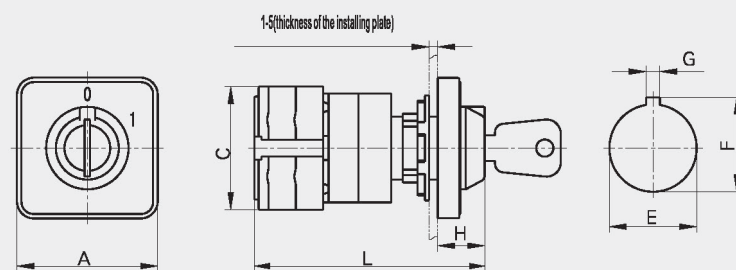
LW26S Key-lock type switch comply with the GB 14048.3 and IEC 60947-3.

Technical parameters

Specification	LW26S-10 LW26S-10X	LW26S-20 LW26S-20X	LW26S-25	LW26S-32	LW26S-63
Rated working voltage Ue V	440	440	440	440	440
Rated thermal current Ith A	10	20	25	32	63
Rated working current Ie A					
AC-21A A	10	20	25	32	63
AC-22A A	10	20	25	32	63
AC-23A A	7	15	22	30	57
Power P					
AC-23A kW	3	7.5	11	15	30

Dimensions and installation

LW26S S1

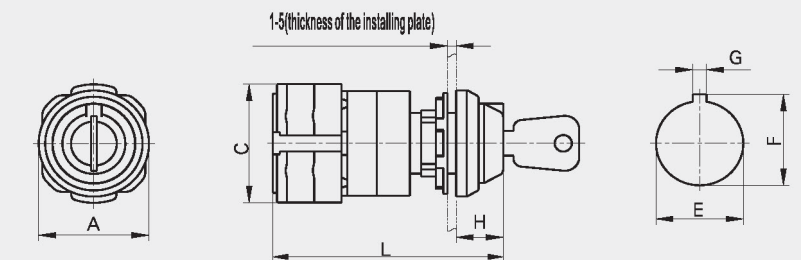


Specification	Dimensions (mm)				Installation (mm)		
	A	C	H	L	E	F	G
LW26S-10	□30	30	8.5	60	∅ 16.2	18	1.9
LW26S-10X	□30	28	8.5	71.5	∅ 16.2	18	1.9
LW26S-20	□48	43	15.6	76.5	∅ 22.3	24.1	3.2
LW26S-20	□64	43	15.6	76.5	∅ 22.3	24.1	3.2
LW26S-20	□64	43	15.6	76.5	∅ 30.5	33	4.8
LW26S-20X	□48	42	15.6	93.5	∅ 22.3	24.1	3.2
LW26S-20X	□64	42	15.6	93.5	∅ 22.3	24.1	3.2
LW26S-20X	□64	42	15.6	93.5	∅ 30.5	33	4.8
LW26S-25	□48	45.2	15.6	83	∅ 22.3	24.1	3.2
LW26S-25	□64	45.2	15.6	83	∅ 22.3	24.1	3.2
LW26S-25	□64	45.2	15.6	83	∅ 30.5	33	4.8
LW26S-32F	□48	48	15.6	86.5	∅ 22.3	24.1	3.2
LW26S-32F	□64	48	15.6	86.5	∅ 22.3	24.1	3.2
LW26S-32F	□64	48	15.6	86.5	∅ 30.5	33	4.8

LW26S Key-lock Type Switch

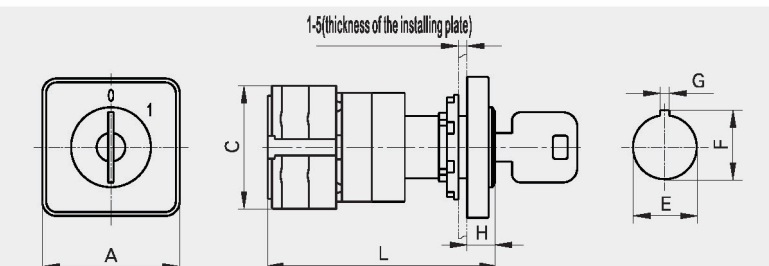
Dimensions and installation

LW26S S1Y



Specification	Dimensions (mm)				Installation (mm)		
	A	C	H	L	E	F	G
LW26S-10	∅ 29	30	8.5	60	∅ 16.2	18	1.9
LW26S-10X	∅ 29	28	8.5	71.5	∅ 16.2	18	1.9
LW26S-20	∅ 39	43	15.6	76.5	∅ 22.3	24.1	3.2
LW26S-20	∅ 39	43	15.6	76.5	∅ 22.3	24.1	3.2
LW26S-20	∅ 39	43	15.6	76.5	∅ 30.5	33	4.8
LW26S-20X	∅ 39	42	15.6	93.5	∅ 22.3	24.1	3.2
LW26S-20X	∅ 39	42	15.6	93.5	∅ 22.3	24.1	3.2
LW26S-20X	∅ 39	42	15.6	93.5	∅ 30.5	33	4.8
LW26S-25	∅ 39	45.2	15.6	83	∅ 22.3	24.1	3.2
LW26S-25	∅ 39	45.2	15.6	83	∅ 22.3	24.1	3.2
LW26S-25	∅ 39	45.2	15.6	83	∅ 30.5	33	4.8
LW26S-32F	∅ 39	48	15.6	86.5	∅ 22.3	24.1	3.2
LW26S-32F	∅ 39	48	15.6	86.5	∅ 22.3	24.1	3.2
LW26S-32F	∅ 39	48	15.6	86.5	∅ 30.5	33	4.8

LW26S S4

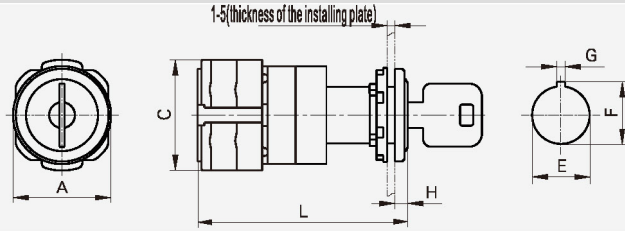


Specification	Dimensions (mm)				Installation (mm)		
	A	C	H	L	E	F	G
LW26S-20	□48	43	15.6	76.5	∅ 22.3	24.1	3.2
LW26S-20	□64	43	15.6	76.5	∅ 22.3	24.1	3.2
LW26S-20	□64	43	15.6	76.5	∅ 30.5	33	4.8
LW26S-20X	□48	42	15.6	93.5	∅ 22.3	24.1	3.2
LW26S-20X	□64	42	15.6	93.5	∅ 22.3	24.1	3.2
LW26S-20X	□64	42	15.6	93.5	∅ 30.5	33	4.8
LW26S-25	□48	45.2	15.6	83	∅ 22.3	24.1	3.2
LW26S-25	□64	45.2	15.6	83	∅ 22.3	24.1	3.2
LW26S-25	□64	45.2	15.6	83	∅ 30.5	33	4.8
LW26S-32F	□48	48	15.6	86.5	∅ 22.3	24.1	3.2
LW26S-32F	□64	48	15.6	86.5	∅ 22.3	24.1	3.2
LW26S-32F	□64	48	15.6	86.5	∅ 30.5	33	4.8

LW26S Key-lock Type Switch



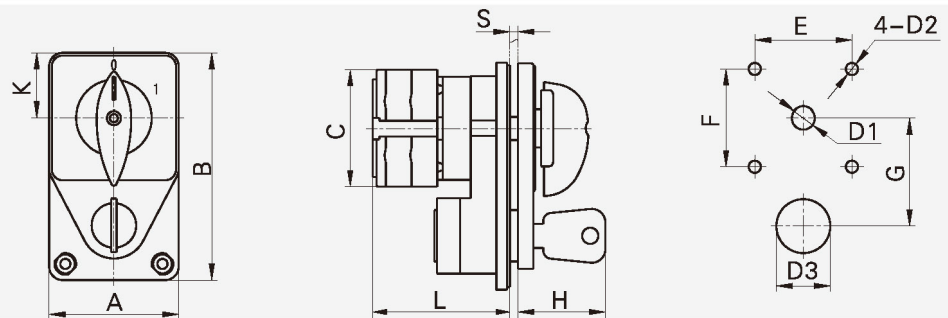
LW26S S4Y



Specification	Dimensions (mm)				Installation (mm)		
	A	C	H	L	E	F	G
LW26S-20	∅ 39	43	15.6	76.5	∅ 22.3	24.1	3.2
LW26S-20	∅ 39	43	15.6	76.5	∅ 22.3	24.1	3.2
LW26S-20	∅ 39	43	15.6	76.5	∅ 30.5	33	4.8
LW26S-20X	∅ 39	42	15.6	93.5	∅ 22.3	24.1	3.2
LW26S-20X	∅ 39	42	15.6	93.5	∅ 22.3	24.1	3.2
LW26S-20X	∅ 39	42	15.6	93.5	∅ 30.5	33	4.8
LW26S-25	∅ 39	45.2	15.6	83	∅ 22.3	24.1	3.2
LW26S-25	∅ 39	45.2	15.6	83	∅ 22.3	24.1	3.2
LW26S-25	∅ 39	45.2	15.6	83	∅ 30.5	33	4.8
LW26S-32F	∅ 39	48	15.6	86.5	∅ 22.3	24.1	3.2
LW26S-32F	∅ 39	48	15.6	86.5	∅ 22.3	24.1	3.2
LW26S-32F	∅ 39	48	15.6	86.5	∅ 30.5	33	4.8



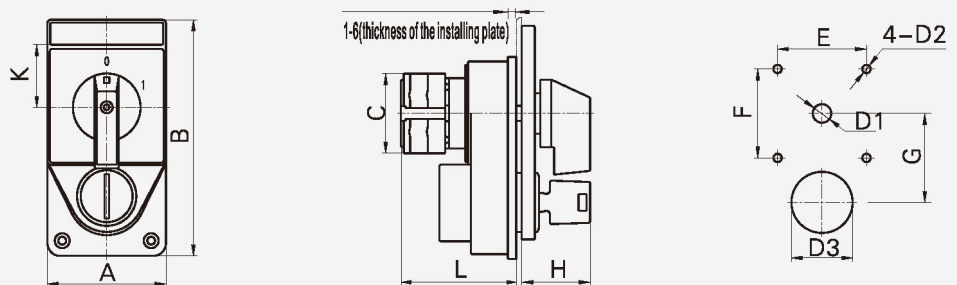
LW26S S2



Specification	Dimensions (mm)							Installation (mm)					
	A	B	K	C	L	H	S	E	F	G	D1	D2	D3
LW26S-20	48	84	24	43	51.5	32.5	1~4	36	36	40	∅ 8.5	∅ 4.5	∅ 20
LW26S-20X	64	112	32	42	68.5	32.5	1~4	36	36	40	∅ 8.5	∅ 4.5	∅ 20
LW26S-25	48	84	24	45.2	58	32.5	1~4	36	36	40	∅ 8.5	∅ 4.5	∅ 20
LW26S-32	64	112	32	58	72	34	1~6	48	48	48	∅ 10	∅ 4.5	∅ 34
LW26S-32F	48	84	24	48	61.5	32.5	1~4	36	36	40	∅ 8.5	∅ 4.5	∅ 20
LW26S-63	64	112	32	66	79	34	1~6	48	48	48	∅ 10	∅ 4.5	∅ 34



LW26S S3



Specification	Dimensions (mm)						Installation (mm)						
	A	B	K	C	L	H	E	F	G	D1	D2	D3	
LW26S-20	64	126.5	32	43	51.5	34	48	48	48	∅ 10	∅ 4.5	∅ 34	
LW26S-20X	64	126.5	32	42	68.5	34	48	48	48	∅ 10	∅ 4.5	∅ 34	
LW26S-25	64	126.5	32	45.2	58	34	48	48	48	∅ 10	∅ 4.5	∅ 34	
LW26S-32	64	126.5	32	58	72	34	48	48	48	∅ 10	∅ 4.5	∅ 34	
LW26S-32F	64	126.5	32	48	61.5	34	48	48	48	∅ 10	∅ 4.5	∅ 34	
LW26S-63	64	126.5	32	66	79	34	48	48	48	∅ 10	∅ 4.5	∅ 34	