

LW26-10



LW26-20



LW26-32



LW26-63



LW26-160



LW26 Series Rotary Switches

◆ Introduction

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

The series comply the GB 1404803, GB 14048.5 and IEC 60947-3, IEC 60947-5-1.

The LW26 series have 7 current ratings: 10A, 20A, 25A, 32A, 63A, 125A and 160A.

The LW26 series rotary were designed for multiple functions, have wide variety of applications.

The LW26-10, LW26-20, LW26-25, and LW26-32F have finger prove 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,

Working conditions

- (1) Ambient temperature Do Not exceed 40℃, and the average temperature, measured over a period of 24 hours, Do Not exceed 35℃.
- (2) Ambient temperature Do Not less than -5℃.
- (3) Should Not be installed above 2000m above sea level.
- (4) A clean environment was required.

LW26X-10



LW26-25



LW26-32



LW26-63

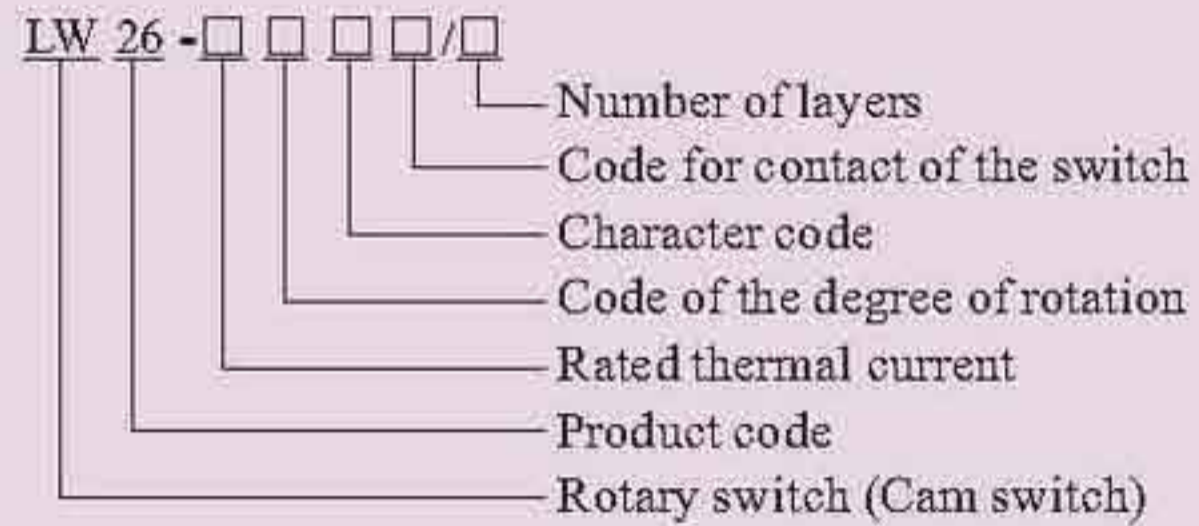


LW26-125



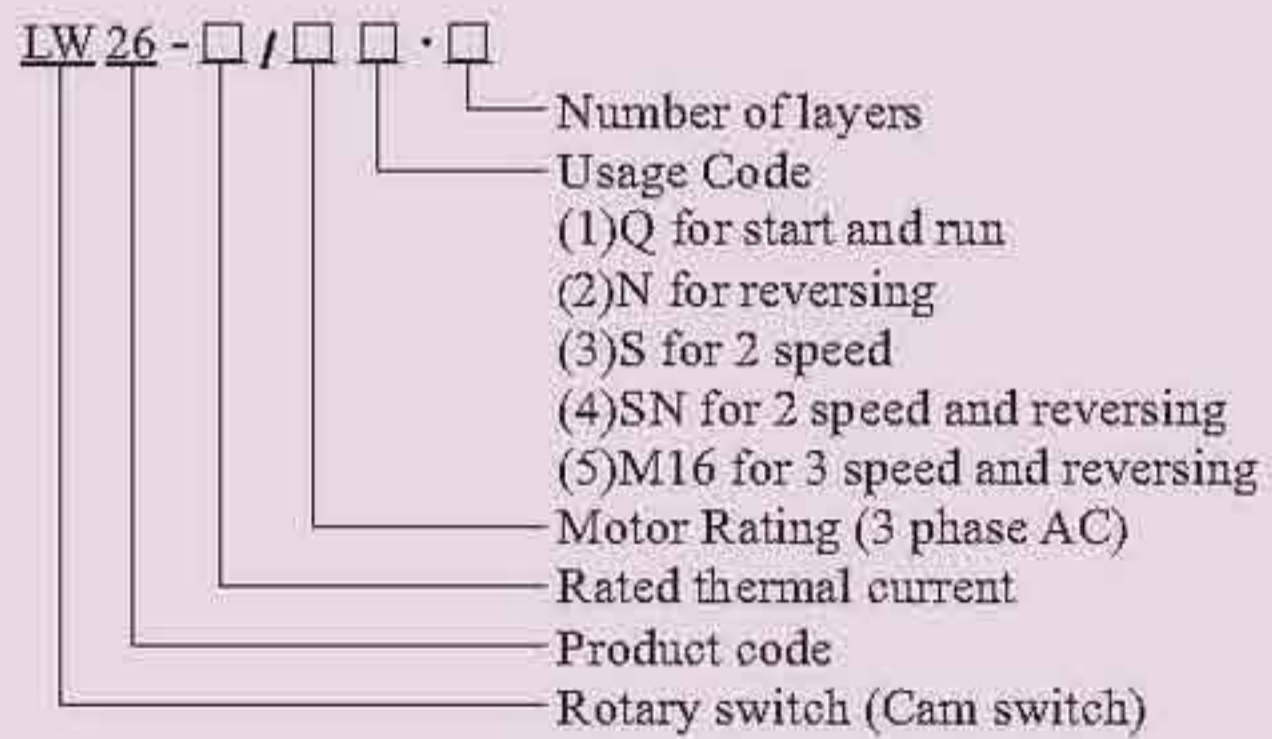
◆ Designation

Use as control switches



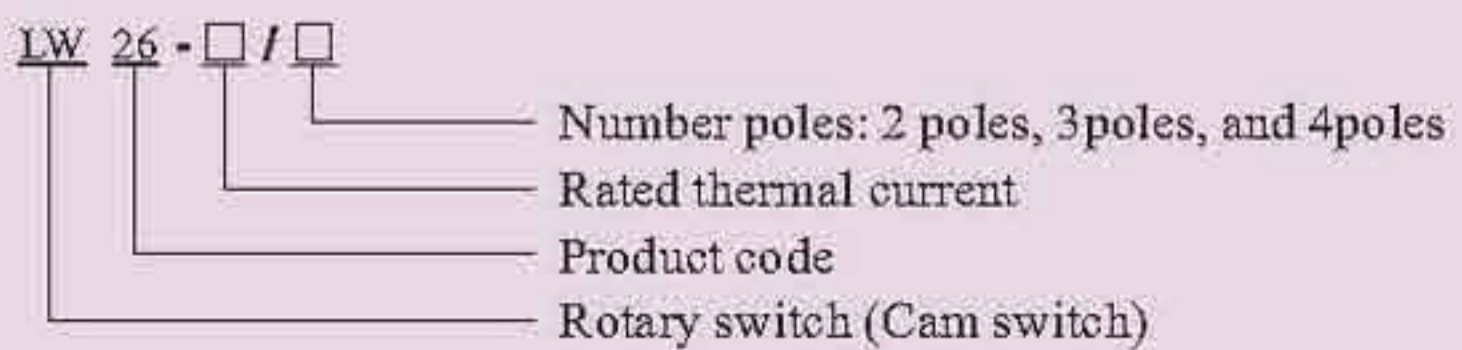
Re: Character code represent the rotating type, for instance, we have limited movement, spring return and limited movement with spring return.

Use as motor switch



Re: switches in this category normally rotate at 60° . And the SN normally rotate at 45° .

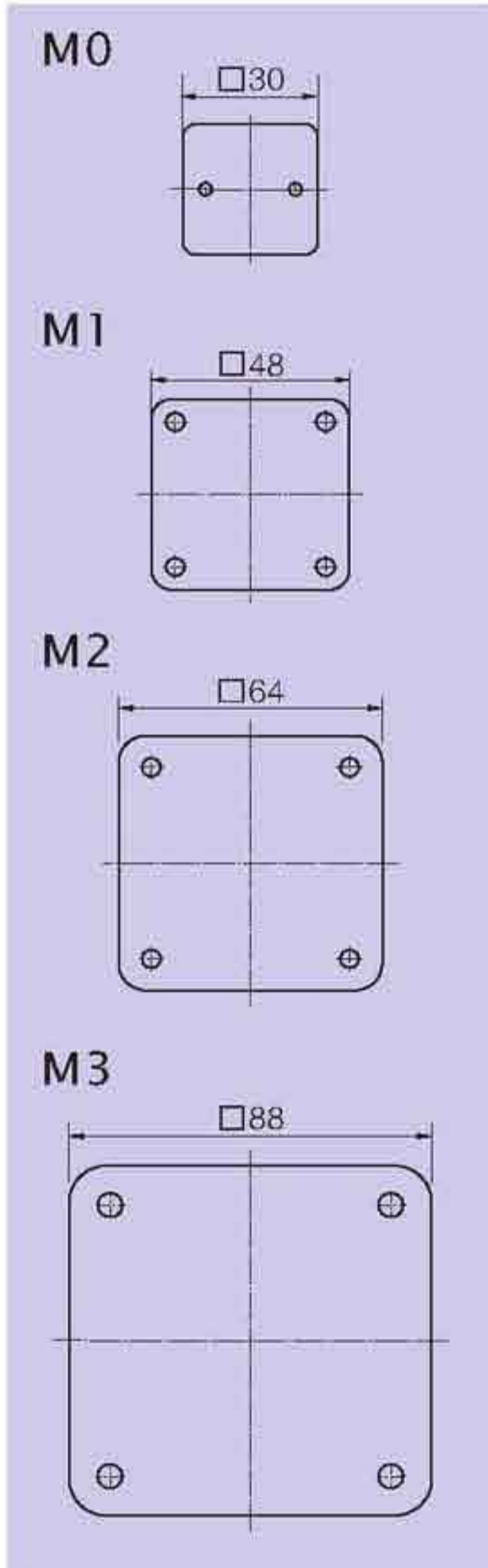
Use as control switch for a main circuit



Re: switches in this category normally rotated at 60° .

◆ Escutcheon plate and Handle

Escutcheon plate



Type of handle

| Type of handle | Color | Escutcheon plate | | | | Type of handle | Color | Escutcheon plate | | | |
|--|-------------------------------|------------------|----|----|----|--|-------------------------------|------------------|----|----|----|
| | | M0 | M1 | M2 | M3 | | | M0 | M1 | M2 | M3 |
| R  | Black Red White Gray | ● | ● | ● | | I  | Black Red White Gray | ● | ● | ● | |
| F  | Black Red White Gray | ● | ● | | | B  | Black Red White Gray | | ● | | |
| H  | Black Red White Gray | | | | ● | L  | Black Red White Gray | | | ● | |
| P  | Black Red White Gray | | | | ● | ● | Black Red White Gray | | | ● | ● |

Re: ● Standard, ● Optional.

| Product | Escutcheon plate | | | | | | | Type of handle | | | | | | | Rotating angle | | | | Maximum Number of layers | | |
|----------|------------------|----|-----|----|-----|----|---|----------------|---|---|---|---|---|---|----------------|-----|-----|-----|--------------------------|----|---|
| | M0 | M1 | M1B | M2 | M2B | M3 | R | F | I | B | H | L | P | K | 30° | 45° | 60° | 90° | 12 | 10 | 8 |
| LW26-10 | ● | | | | | | | | ● | | | | | | ● | ● | ● | ● | | | ● |
| LW26X-10 | ● | | | | | | | | ● | | | | | | ● | ● | ● | ● | | | ● |
| LW26-20 | | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● |
| LW26X-20 | | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● |
| LW26-25 | | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● |
| LW26-32 | | | | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | | | ● |
| LW26-32F | | | | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | | | ● |
| LW26-63 | | | | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | | | ● |
| LW26-125 | | | | | | ● | ● | | | | | | ● | ● | ● | ● | ● | | | | ● |
| LW26-160 | | | | | | ● | ● | | | | | | ● | ● | ● | ● | ● | | | | ● |

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

◆ Technical parameters

| Description | | LW26-10 | | LW26-20 | | LW26-25 | | LW26-32 | | LW26-63 | | LW26-125 | | LW26-160 | |
|---------------------------------------|----|---------|------|-----------|---------|---------|---------|---------|--------|---------|---------|----------|--------|----------|---------|
| Rated thermal current I _{th} | A | 10 | | 20 | | 25 | | 32 | | 63 | | 125 | | 160 | |
| Rated working voltage U _e | V | 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 |
| AC-23A | A | 7.5 | 7.5 | 15 | 15 | 22 | 22 | 30 | 30 | 57 | 57 | 90 | 90 | 135 | 135 |
| AC-2 | A | 7.5 | 7.5 | 15 | 15 | 22 | 22 | 30 | 30 | 57 | 57 | 90 | 90 | 135 | 135 |
| AC-3 | A | 5.5 | 5.5 | 11 | 11 | 15 | 15 | 22 | 22 | 36 | 36 | 75 | 75 | 95 | 95 |
| AC-4 | A | 1.75 | 1.75 | 3.5 | 3.5 | 6.5 | 6.5 | 11 | 11 | 15 | 15 | 30 | 30 | 55 | 55 |
| AC-15 | A | 2.5 | 1.5 | 5 | 4 | 8 | 5 | 14 | 6 | | | | | | |
| 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 | 15/10 | 30/18.5 | 30/15 | 45/22 | 37/22 | 75/37 |
| AC-2 | KW | 2.5 | 3.7 | 4 | 7.5 | 5.5 | 11 | 7.5 | 15 | 18.5 | 30 | 30 | 45 | 37 | 55 |
| 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 | 11/8 | 18.5/11 | 15/7.5 | 30/13 | 22/11 | 37/18.5 |
| 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 |

Re: Neutral;

Re: The power under: AC-23A, AC-3, AC-4 are in three phase three pole, and the divider represents the power under single phase two pole.

Mechanical life

Mechanical life without load: $0.1 \cdot 10^6$ times, operation frequency is 120 times/h.

Mechanical life with load: $0.03 \cdot 10^6$ times operation frequency is 120 times/h.

Order procedure

When you place an order please specify the contact diagram of the product you require. The LW26 Series rotary 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 order and 20A, rotary angle 60° , character code C, contact diagram code 5391, M1 plate, black R handle switch 20 units.

The order can be:

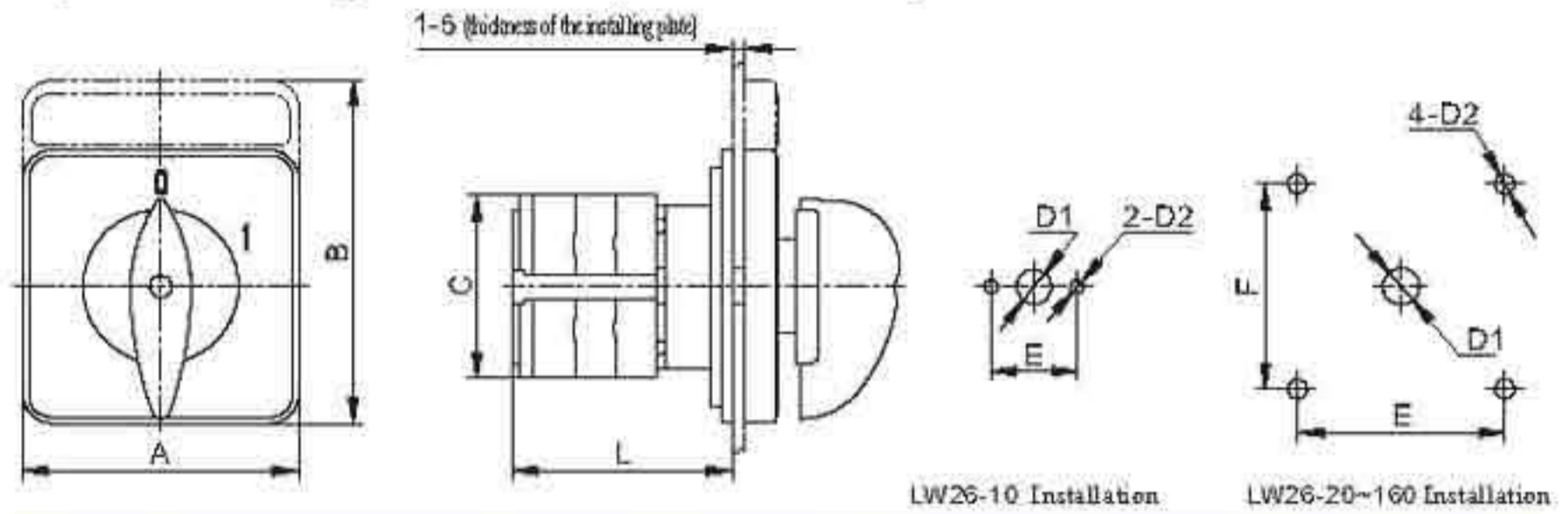
LW26-20 • 6C5391/2 A11R (M1 R) 20units.

Due to the update of the technologies, we reserve the right of update the catalog the without further notices.

◆ Dimensions

Dimensions and installation

Square escutcheon plate and rectangular escutcheon plate



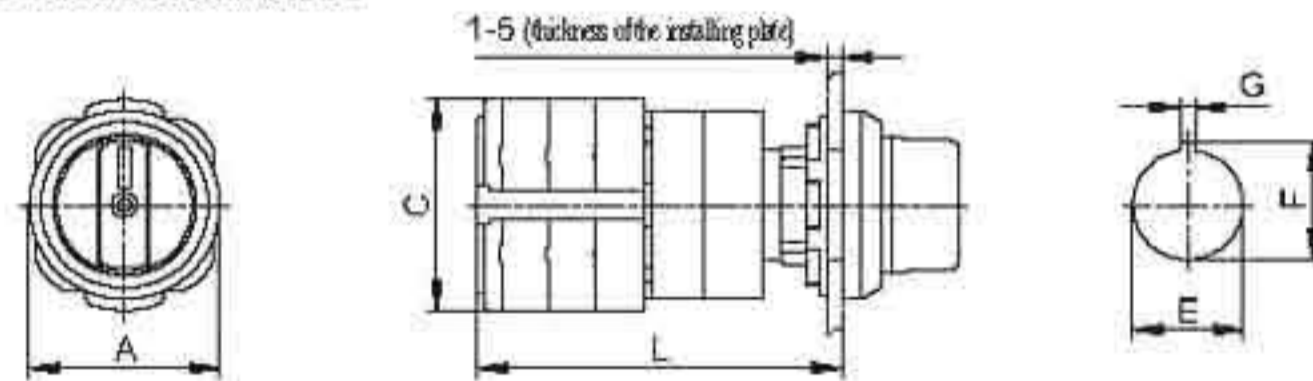
LW26-10 Installation

LW26-20~160 Installation

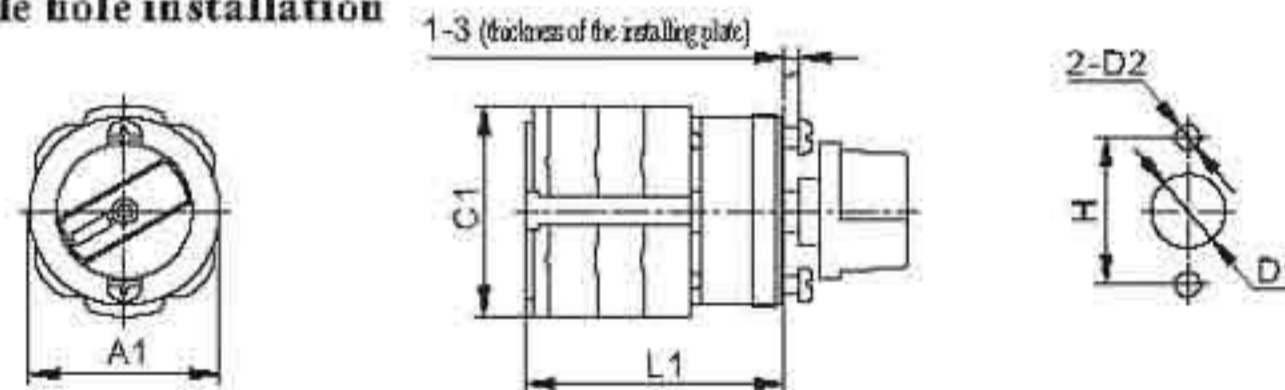
| Description | Escutcheon plate | Dimensions (mm) | | | | Installation (mm) | | | |
|-------------|------------------|-----------------|-----|------|------------|-------------------|----|------|------|
| | | A | B | C | L | E | F | D1 | D2 |
| LW26-10 | M0 square | 30 | 30 | 28 | 22+8n | 20 | | f8 | f3.2 |
| LW26X-10 | M0 square | 30 | 30 | 28 | 26.5+12n | 20 | | f8 | f3.2 |
| LW26-20 | M1 square | 48 | 48 | 43 | 22+9.6n | 36 | 36 | f8.5 | f4.5 |
| | M2 square | 64 | 64 | 43 | 25+9.6n | 48 | 48 | f10 | f4.5 |
| | M2 rectangular | 64 | 80 | 43 | 25+9.6n | 48 | 48 | f10 | f4.5 |
| LW26X-20 | M1 square | 48 | 48 | 46 | 22+14n | 36 | 36 | f8.5 | f4.5 |
| | M1 rectangular | 48 | 60 | 46 | 22+14n | 36 | 36 | f8.5 | f4.5 |
| | M2 square | 64 | 64 | 46 | 25+14n | 48 | 48 | f10 | f4.5 |
| | M2 rectangular | 64 | 80 | 46 | 25+14n | 48 | 48 | f10 | f4.5 |
| LW26-25 | M1 square | 48 | 48 | 45.2 | 23+12.8n | 36 | 36 | f8.5 | f4.5 |
| | M1 rectangular | 48 | 60 | 45.2 | 23+12.8n | 36 | 36 | f8.5 | f4.5 |
| | M2 square | 64 | 64 | 45.2 | 26.5+12.8n | 48 | 48 | f10 | f4.5 |
| | M2 rectangular | 64 | 80 | 45.2 | 26.5+12.8n | 48 | 48 | f10 | f4.5 |
| LW26-32 | M2 square | 64 | 64 | 58 | 29.2+12.8n | 48 | 48 | f10 | f4.5 |
| | M2 rectangular | 64 | 80 | 58 | 29.2+12.8n | 48 | 48 | f10 | f4.5 |
| LW26-32F | M1 square | 48 | 48 | 48 | 23+14n | 36 | 36 | f8.5 | f4.5 |
| | M1 rectangular | 48 | 60 | 48 | 23+14n | 36 | 36 | f8.5 | f4.5 |
| | M2 square | 64 | 64 | 48 | 24.5+14n | 48 | 48 | f10 | f4.5 |
| | M2 rectangular | 64 | 80 | 48 | 24.5+14n | 48 | 48 | f10 | f4.5 |
| LW26-63 | M2 square | 64 | 64 | 66 | 29.2+21.5n | 48 | 48 | f10 | f4.5 |
| | M2 rectangular | 64 | 80 | 66 | 29.2+21.5n | 48 | 48 | f10 | f4.5 |
| LW26-125 | M3 square | 88 | 88 | 66 | 29.2+21.5n | 68 | 68 | f10 | f4.5 |
| | M3 rectangular | 88 | 107 | 66 | 29.2+21.5n | 68 | 68 | f10 | f4.5 |
| LW26-160 | M3 square | 88 | 88 | 84 | 35+26.5n | 68 | 68 | f13 | f6 |
| | M3 rectangular | 88 | 107 | 84 | 35+26.5n | 68 | 68 | f13 | f6 |

Re: n for number of layers.

Single hole installation











Double hole installation



| Description | Dimensions (mm) | | | | | | Installation (mm) | | | | | |
|-------------|-----------------|------|----------|-----|------|----------|-------------------|------|-----|----|------|-----|
| | A | C | L | A1 | C1 | L1 | E | F | G | H | D1 | D2 |
| LW26-10 | 129 | 28 | 35+8n | | | | 116.2 | 18 | 1.9 | | | |
| LW26X-10 | 129 | 28 | 39+12n | | | | 116.2 | 18 | 1.9 | | | |
| LW26-20 | 139 | 43 | 35+9.6n | | | | 130.5 | 33 | 4.8 | | | |
| LW26-20 | 139 | 43 | 42+9.6n | 139 | 43 | 24+9.6n | 122.3 | 24.1 | 3.2 | 30 | 11.5 | 1.5 |
| LW26X-20 | 139 | 46 | 42+14n | 139 | 46 | 25+14n | 122.3 | 24.1 | 3.2 | 30 | 11.5 | 1.5 |
| LW26-25 | 139 | 45.2 | 42+12.8n | 139 | 45.2 | 25+12.8n | 122.3 | 24.1 | 3.2 | 30 | 11.5 | 1.5 |
| LW26-32F | 139 | 48 | 42+14n | 139 | 48 | 25+14n | 122.3 | 24.1 | 3.2 | 30 | 11.5 | 1.5 |

◆ Special type and optional extras

| Type | Description | | | |
|---|---|--|---|--|
| LW26X-10 LW26X-20 | LW26-10 Product with angled terminals  | | | |
| | LW26-10 <input type="checkbox"/> A10I | LW26X-10 <input type="checkbox"/> A10I | LW26X-20 <input type="checkbox"/> A31I | |
| LW26-32F | 32A Fringer prove  | | | |
| | LW26-32F <input type="checkbox"/> A11I | LW26-32F <input type="checkbox"/> C55I | LW26-32F <input type="checkbox"/> C51S1 | |
| LW26-10 LW26X-10 LW26-20 LW26X-20 LW26-25 LW26-32F | Single hole installation  | | | |
| | LW26X-10 <input type="checkbox"/> C10I | LW26-25 <input type="checkbox"/> C55I | LW26-20 <input type="checkbox"/> C11B | LW26-32F <input type="checkbox"/> C11I |
| LW26-20 LW26X-20 LW26-25 LW26-32F | Double hole installation  | Parallel installation  | | |
| | LW26-25 <input type="checkbox"/> G88B | LW26-20 <input type="checkbox"/> D11R | | |
| | Spring return with limited movement  | Spring return with multipal position  | Put out type  | |
| | LW26-20 <input type="checkbox"/> A11R | LW26-20 <input type="checkbox"/> A11R | LW26-20 <input type="checkbox"/> A32P1 | |

| Type | Description | | | |
|--|--|---|--|--|
| LW26-20 LW26X-20 LW26-25 | Single lock  LW26-25 □ • A11DS | B Type handle  LW26-25 □ • C55B |  LW26-20 □ • C55B | |
| LW26-20 LW26X-20 LW26-25 LW26-32F | Indicating light  LW26-20 □ • A66I | Indicating light with keylock  LW26-25 □ • A66S1 | | |
| LW26-20 LW26-25 LW26-32 LW26-63 | Rectangle plate     LW26-20 □ • A21R LW26-20 □ • A41I LW26-32 □ • A22R LW26-63 □ • A42I | | | |
| LW26-20 LW26-25 LW26-32 LW26-63 | Protective box      LW26-20 □ • E31I LW26-20 □ • E31GS LW26-20 □ • E11S1 LW26-20 □ • E11DS LW26-32 □ • E12R | | | |
| LW26-20 LW26-25 LW26-32 LW26-63 LW26-125 LW26-160 | Rear installation  LW26-25 □ • B11R | Special type for DC circuits Re: For LW26-25 only.  LW26-25 □ • A11R2 | Protective cover Re: For LW26-20, 25, 32F only.  LW26-20 □ • F11R | |

LW26GS-25/04



LW26GS-32/04



LW26GS-63/04



LW26GS-125/04



LW26GS Series Pak-lock type switches

◆ Introduction

LW26GS series Pad-lock type switches are derivatives of LW26 series rotary switches. 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 avoid the unauthorized personnel from operating 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 is able to install M1 or M2 plate, and for 32A and 63A is able to install M2 or M3 plate, for 125A and 160A is able to install M3 plate.The M1 plate is able to put 2 lockers, M2 and M3 is able to put 3 lockers.

(2)the LW 26GS switch has two types:

Normal type, black plate black handle

Quick stop type, has quick stop mark, yellow plate and red handle.

Technical parameters

| Description | | LW26GS-20 | LWGS26-25 | LWGS26-32 | LWGS26-63 | LWGS26-125 | LWGS26-160 |
|--------------------------------|----|-----------|-----------|-----------|-----------|------------|------------|
| Rated working voltage U_e | V | 440 | 440 | 440 | 440 | 440 | 440 |
| Rated thermal current I_{th} | A | 20 | 25 | 32 | 63 | 125 | 160 |
| Rated working current I_e | | | | | | | |
| AC-21A | A | 20 | 25 | 32 | 63 | 100 | 150 |
| AC-22A | A | 20 | 25 | 32 | 63 | 100 | 150 |
| AC-23A | A | 15 | 22 | 30 | 57 | 90 | 135 |
| Power P | | | | | | | |
| AC-23A | KW | 7.5 | 11 | 15 | 30 | 45 | 75 |
| Operation | | | | | | | |
| Non-load | | 8500 | 8500 | 8500 | 8500 | 8500 | 8500 |
| Load | | 1500 | 1500 | 1500 | 1500 | 1500 | 1500 |
| Total | | 10 000 | 10 000 | 10 000 | 10 000 | 10 000 | 10 000 |

LW26GS-20/04-1 M1



LW26GS-20/04-2 M2



LW26GS-63/04-2 M3

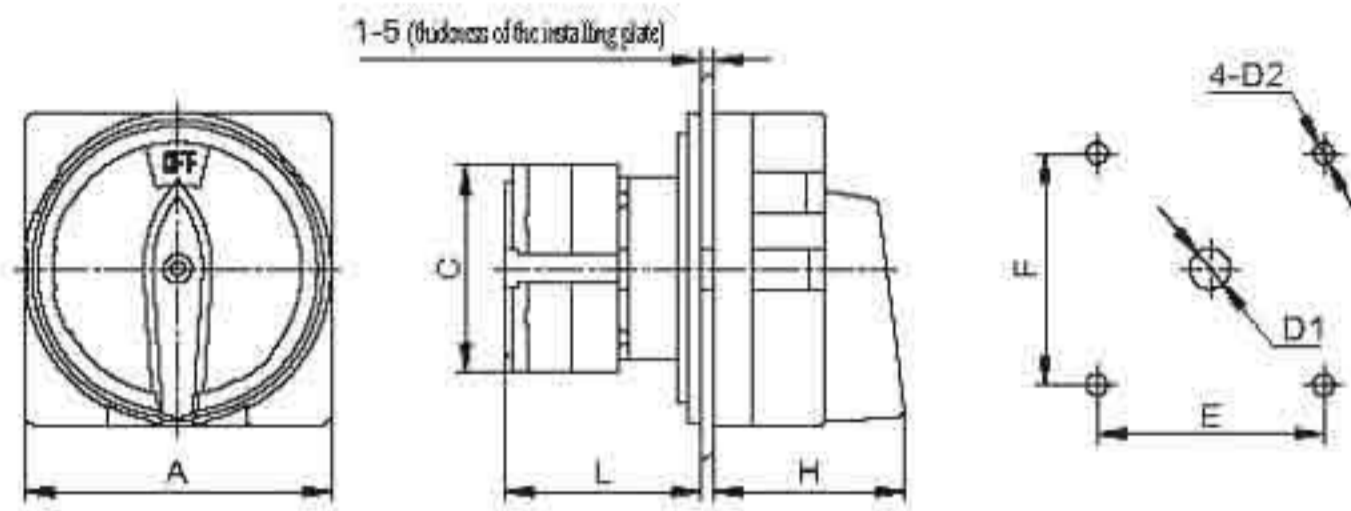


LW26GS-160/04



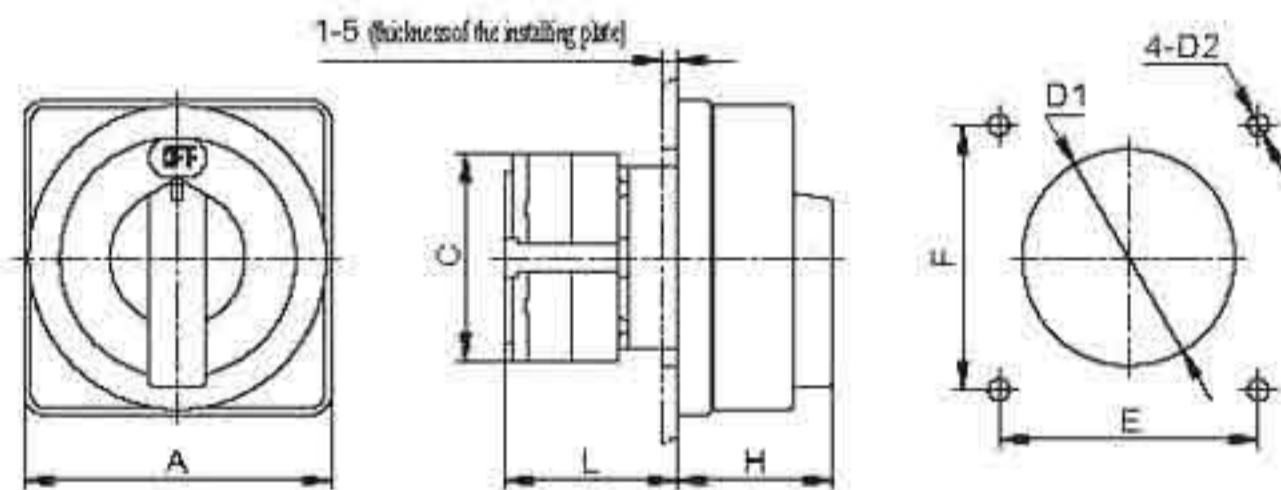
Dimension and installation

LW26GS-□/□-1



| Description | Escutcheon plate | Dimensions (mm) | | | | Installation (mm) | | | |
|-------------|------------------|-----------------|------|------|----|-------------------|----|------|------|
| | | A | C | L | H | E | F | D1 | D2 |
| LW26GS-20 | M1 | □48 | 43 | 42 | 33 | 36 | 36 | f8.5 | f4.5 |
| LW26GS-20 | M2 | □64 | 43 | 43 | 42 | 48 | 48 | f8.5 | f4.5 |
| LW26GS-25 | M1 | □48 | 45.2 | 50 | 33 | 36 | 36 | f8.5 | f4.5 |
| LW26GS-25 | M2 | □64 | 45.2 | 51 | 42 | 48 | 48 | f8.5 | f4.5 |
| LW26GS-32 | M2 | □64 | 58 | 55 | 42 | 48 | 48 | f10 | f4.5 |
| LW26GS-32 | M3 | □88 | 58 | 55 | 52 | 68 | 68 | f13 | f6 |
| LW26GS-63 | M2 | □64 | 66 | 72.5 | 42 | 48 | 48 | f10 | f4.5 |
| LW26GS-63 | M3 | □88 | 66 | 72.5 | 52 | 68 | 68 | f13 | f6 |
| LW26GS-125 | M3 | □88 | 84 | 88 | 52 | 68 | 68 | f13 | f6 |
| LW26GS-160 | M3 | □88 | 88 | 100 | 52 | 68 | 68 | f13 | f6 |

LW26GS-□/□-2



| Description | Dimensions (mm) | | | | Installation (mm) | | | |
|-------------|-----------------|------|------|----|-------------------|----|-----|------|
| | A | C | L | H | E | F | D1 | D2 |
| LW26GS-20 | □64 | 43 | 37.5 | 34 | 55 | 55 | f45 | f4.5 |
| LW26GS-25 | □64 | 45.2 | 45 | 34 | 55 | 55 | f47 | f4.5 |

LW26S Key-lock type switch



◆ Introduction

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

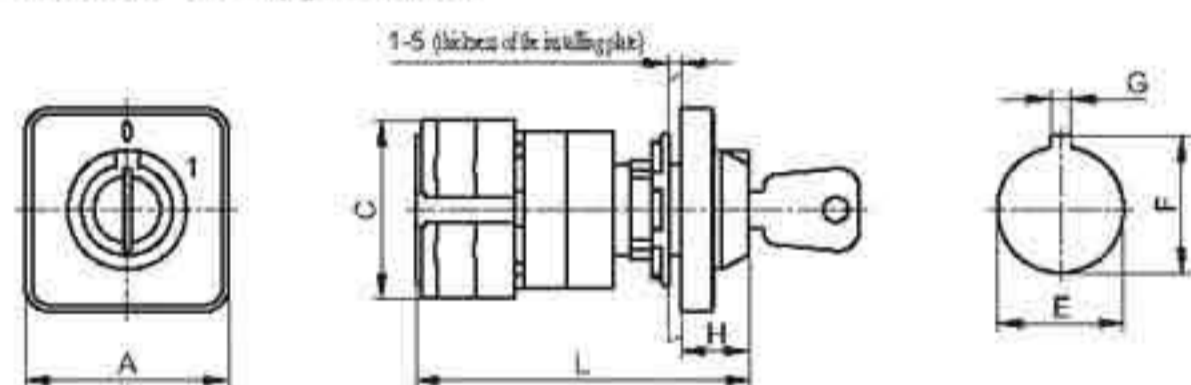
LW26S Key-lock type switches comply with the GB 14048.3 and IEC 60947-3.

Technical parameter

| Description | | LW26S-10 | LW26S-20 | 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 | | | | | | |
| 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 |

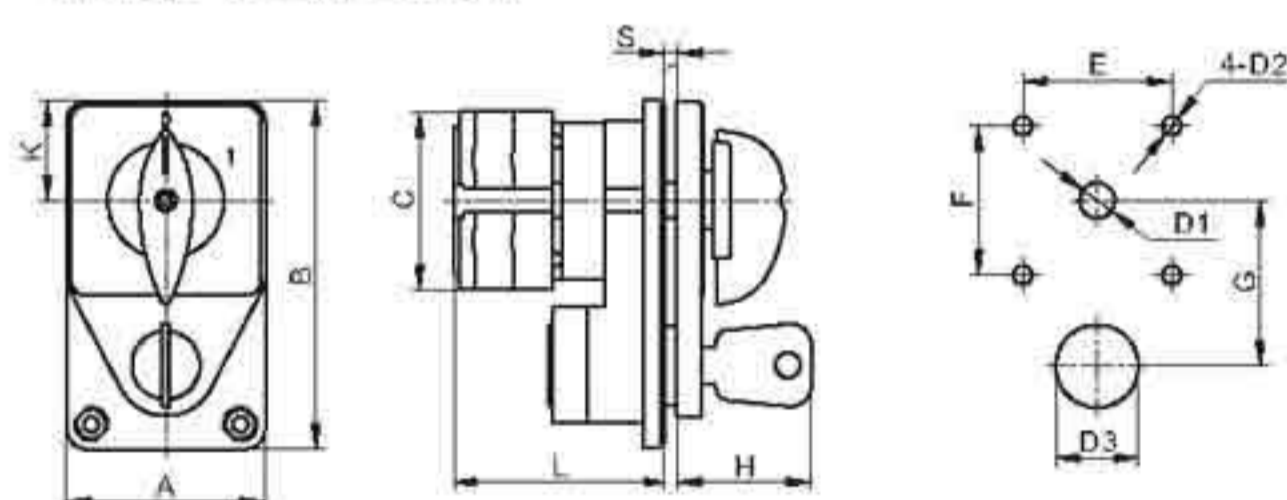
Dimensions and installation

LW26S S1 Type switch



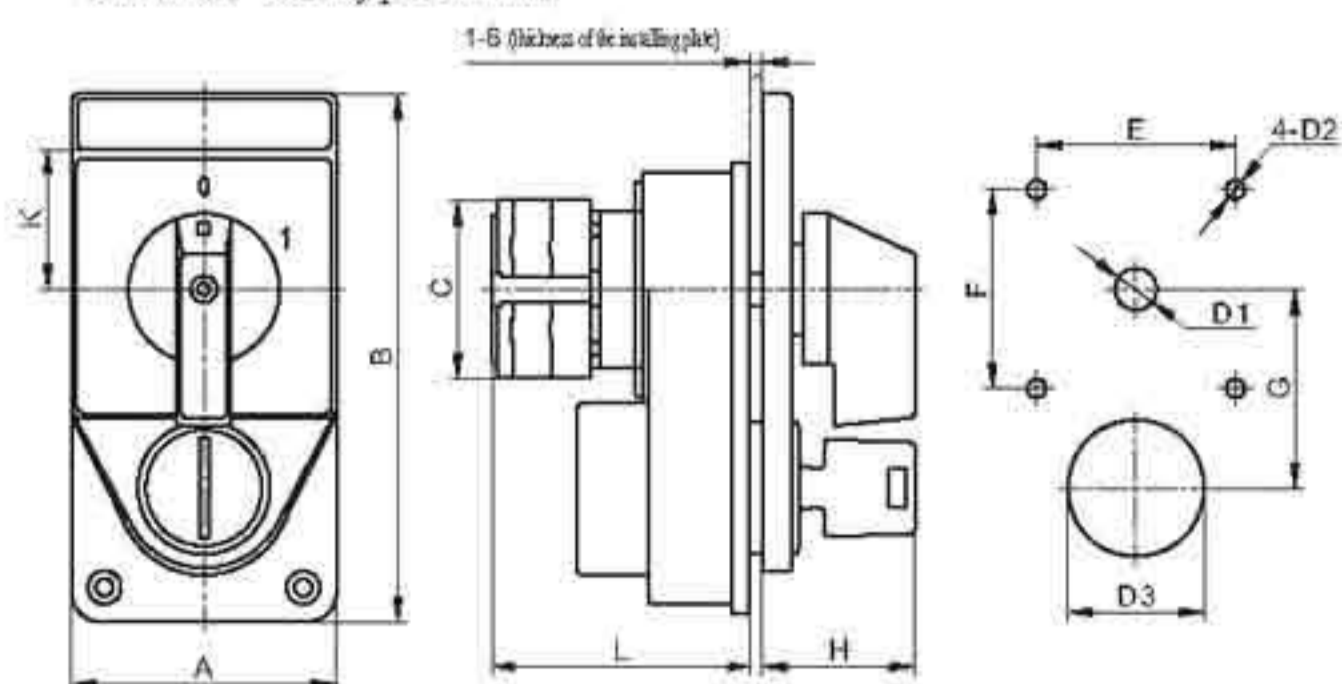
| Description | Dimension (mm) | | | | Installation (mm) | | |
|-------------|----------------|------|------|------|-------------------|------|-----|
| | A | C | H | L | E | F | G |
| LW26S-10 | □30 | 28 | 8.5 | 71.5 | 16.2 | 18 | 1.9 |
| LW26S-20 | □48 | 43 | 15.6 | 76.5 | 122.3 | 24.1 | 3.2 |
| LW26S-20 | □64 | 43 | 15.6 | 76.5 | 122.3 | 24.1 | 3.2 |
| LW26S-25 | □48 | 45.2 | 15.6 | 83 | 122.3 | 24.1 | 3.2 |
| LW26S-25 | □64 | 45.2 | 15.6 | 83 | 122.3 | 24.1 | 3.2 |
| LW26S-32F | □48 | 48 | 15.6 | 86.5 | 122.3 | 24.1 | 3.2 |
| LW26S-32F | □64 | 48 | 15.6 | 86.5 | 122.3 | 24.1 | 3.2 |

LW26S S2 Type switch



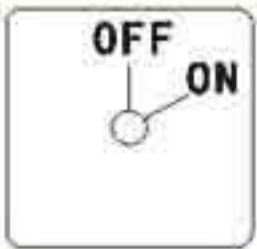
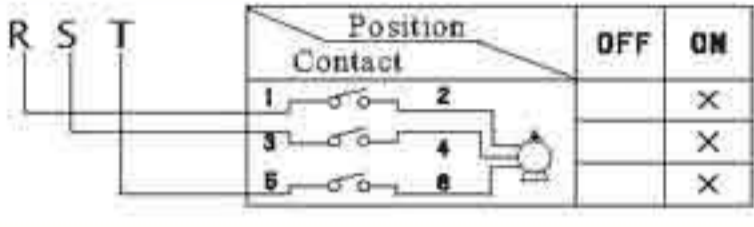
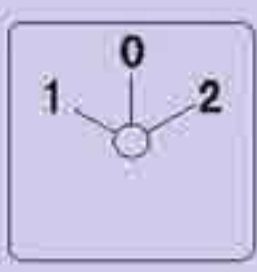
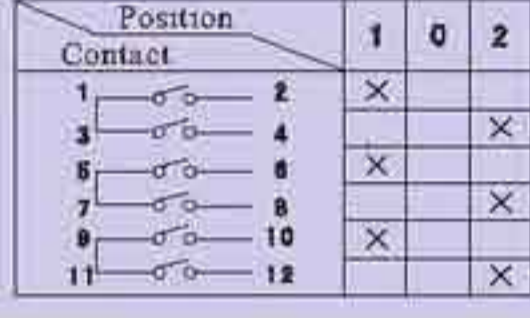
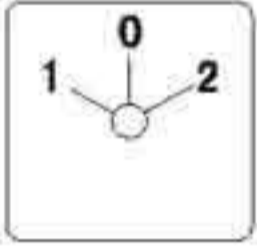
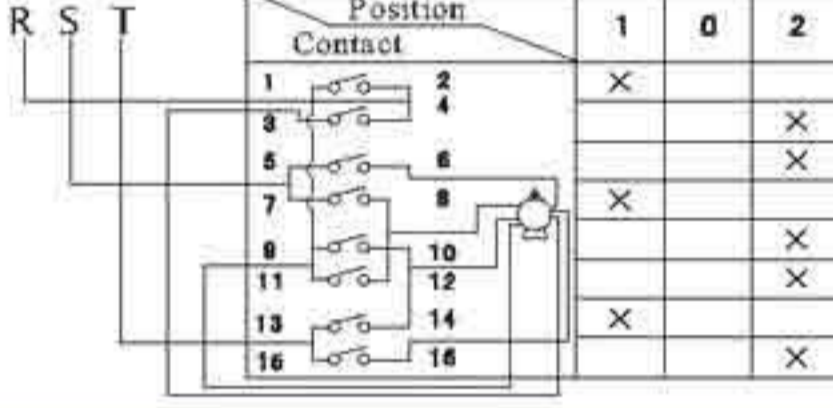
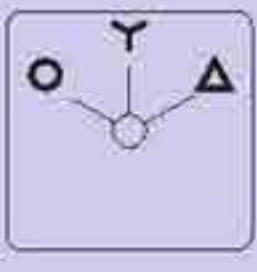

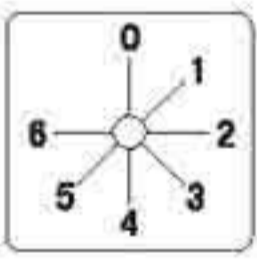
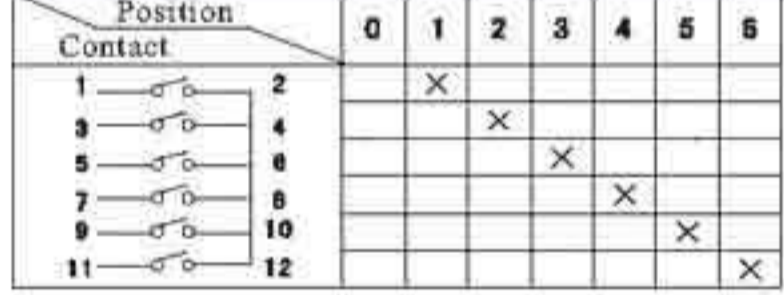
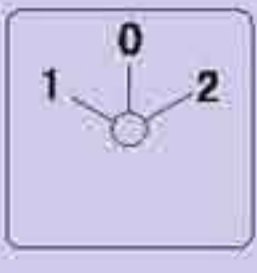
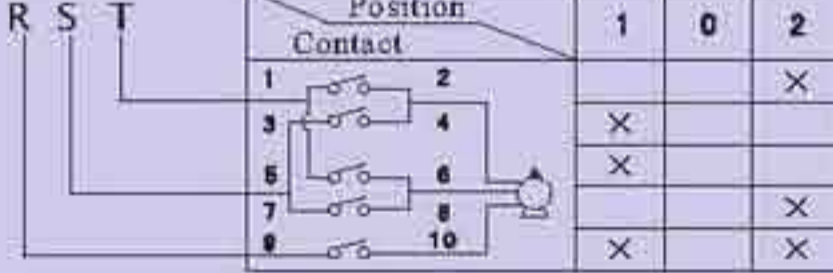
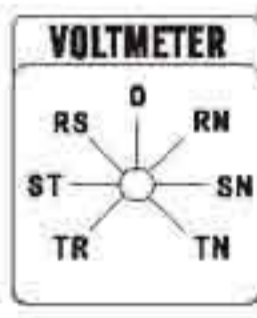
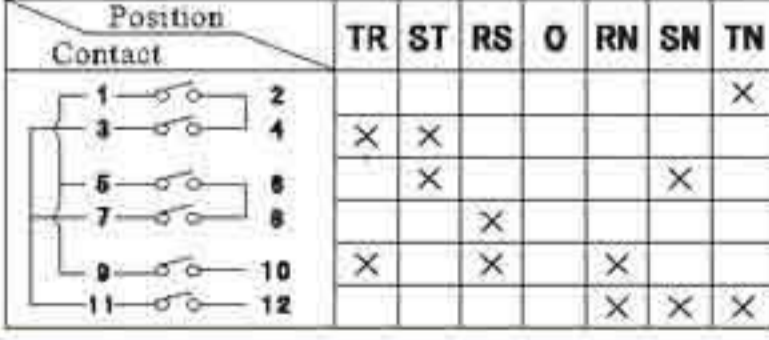
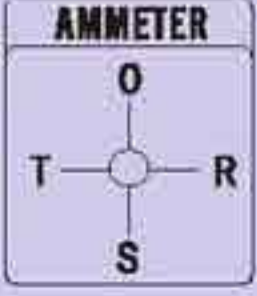
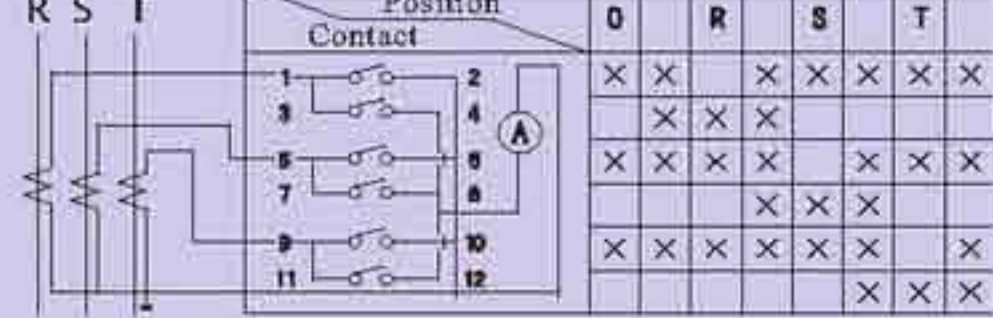
| Description | Dimension (mm) | | | | | | | Installation (mm) | | | | | |
|-------------|----------------|-----|----|------|------|------|-----|-------------------|----|----|------|------|-----|
| | A | B | K | C | L | H | S | E | F | G | D1 | D2 | D3 |
| LW26S-20 | 48 | 84 | 24 | 43 | 51.5 | 32.5 | 1~4 | 36 | 36 | 40 | 18.5 | 14.5 | 120 |
| LW26S-25 | 48 | 84 | 24 | 45.2 | 58 | 32.5 | 1~4 | 36 | 36 | 40 | 18.5 | 14.5 | 120 |
| LW26S-32 | 64 | 112 | 32 | 58 | 72 | 34 | 1~6 | 48 | 48 | 48 | 110 | 14.5 | 134 |
| LW26S-32F | 48 | 84 | 24 | 48 | 61.5 | 32.5 | 1~4 | 36 | 36 | 40 | 18.5 | 14.5 | 120 |
| LW26S-63 | 64 | 112 | 32 | 66 | 79 | 34 | 1~6 | 48 | 48 | 48 | 110 | 14.5 | 134 |

LW26S S3 Type switch



| Description | Dimension (mm) | | | | | | | Installation (mm) | | | | | |
|-------------|----------------|-------|----|------|------|----|---|-------------------|----|----|-----|------|-----|
| | A | B | K | C | L | H | S | E | F | G | D1 | D2 | D3 |
| LW26S-20 | 64 | 126.5 | 32 | 43 | 51.5 | 34 | | 48 | 48 | 48 | 110 | 14.5 | 134 |
| LW26S-25 | 64 | 126.5 | 32 | 45.2 | 58 | 34 | | 48 | 48 | 48 | 110 | 14.5 | 134 |
| LW26S-32 | 64 | 126.5 | 32 | 58 | 72 | 34 | | 48 | 48 | 48 | 110 | 14.5 | 134 |
| LW26S-32F | 64 | 126.5 | 32 | 48 | 61.5 | 34 | | 48 | 48 | 48 | 110 | 14.5 | 134 |
| LW26S-63 | 64 | 126.5 | 32 | 66 | 79 | 34 | | 48 | 48 | 48 | 110 | 14.5 | 134 |

◆ Selection of typical contact diagrams

| Function | Usage code or character code | Marks of plate | Contact diagrams |
|--|------------------------------|---|---|
| Start and run of motor | Q |  |  |
| | D60306 |  |  |
| Two speed motor start and run of motor | S |  |  |
| | D60411 |  |  |
| 7 position with 0 position | H5881/3 |  |  |
| Start and run and reversing of motor | N |  |  |
| 3 phase Voltmeter with 0 position | YH5/3 |  |  |
| Three phase Ammeter with 0 position | LH3/3 |  |  |