



Safety Switches

In Plastic Enclosure

10A ~ 100A
3 & 4 Pole

Safe and Reliable

Load Isolation Switch (CSSDP) and Changeover Switch (CSCSP) are designed and manufactured according to the international standard IEC/EN 60947. These are available in 3 Pole and 4 Pole configurations, both in open execution and with enclosure. These are suitable for AC 23 utilization category and compact enough to occupy very little space yet provide installation convenience. The switches have stood the test of adverse environments in all types of climate in various countries. Multiple accessories to suit application requirements also enhance the flexibility of operation.



Multi Combination and Protective Shrouds

Load Isolation Switch (CSSDP) and Changeover Switch (CSCSP) provide many standard contact combinations with flexible applications. Their mounting flexibility offers numerous matchless benefits for use in Power Distribution Boards or standalone applications. C&S always consider safety and reliability as the first parameter while product designing. The connection terminals of these switches are finger touch proof.



The most Economical Solution

Complete range is highly user friendly. Load Isolation Switch (CSSDP) and Changeover Switch (CSCSP) are designed according to power capability in order to provide suitable and most economical solutions for different projects. Usage of PCB, Freon, Asbestos and Silicon Resin are totally abstained in these switches. The contact material excludes cadmium making the switches fully eco friendly and meet all the requirements of environmental protection.



First choice of Machinery / Equipment Manufacturers

Because of its high reliability and safety, the Load Isolation Switch (CSSDP) and Changeover Switch (CSCSP) are widely used for industrial machinery equipments. These have been used successfully in most of the industries making them the best choice of all discerning users. For safety there is provision for 3 pad locks in 'O' position.

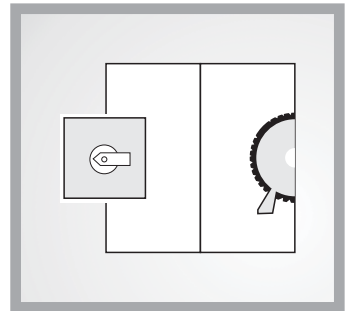


After assembling enclosure, the wiring can be terminated with penetration mount technology rapidly and economically.



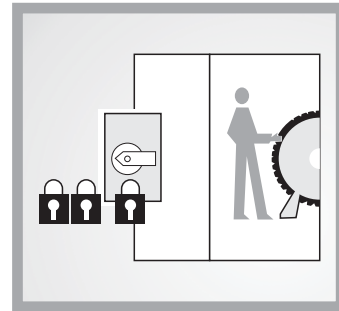
ON-OFF Switch

Load Isolation Switch (CSSDP) and Changeover Switch (CSCSP) can be used for lighting equipments, heating equipments and for motor application. In addition, these can also switch motor (AC-3) directly. These switches have established their ingenuity in breaking the stalled motor current in the event of emergency.



Maintenance Switch

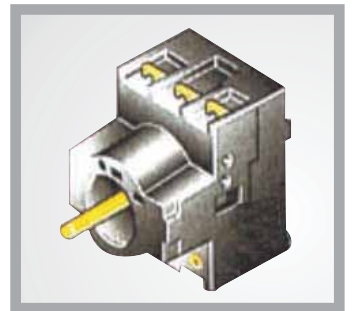
Load Isolation Switch (CSSDP) and Changeover Switch (CSCSP) can be used as maintenance switch or main switch with enclosure connecting various kinds of loads. Several pad locks can be provided in the open position. In order to ensure human safety, the open position will always be clear and cannot automatically reset.



Changeover Switch

By means of manual operation, Changeover Switch (CSCSP) performs circuit switching and is mainly used as a switching device of two independent circuits - I & II. It provides three stable positions.

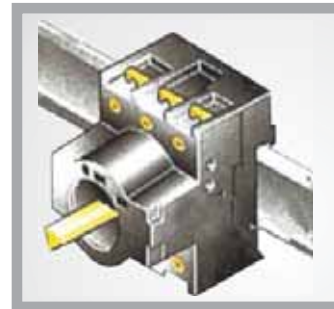
| Position | Operation |
|----------|--|
| 0 | Load is open circuited |
| 1 | Load is connected to normal supply |
| 2 | Load is connected to the second source of supply |



Parallel & Level installation

Type of Installation

- Parallel and level installation
- Rear / Din Rail installation
- Surface installation



Rear / Din Rail Installation



Surface Installation

IEC/EN 60947



Enclosed Switch (with Load Isolation CSSDP type)

ON-OFF Switches with Enclosure - CSSDP 10 ~ 100A (Surface Installation)



10, 16, 20A



20, 25, 32A



32, 40, 50, 63A



63, 80, 100A

| Circuit Diagram | Rated continuous current Iu A (AC21) | Reference | Pole no. of maincontact | Aux. contact | Rated power of 3 ph. motor 50~60Hz |
|-----------------|--------------------------------------|-----------|-------------------------|--------------|------------------------------------|
| | | | | | KW at 415V (AC23A) |

Main switch without auxiliary contact

| | | | | | |
|-------|-------|------------------|---------------|-----|------|
| | 10 | ELPCSSDPR10D3 | 3 | - - | 3.0 |
| | 16 | ELPCSSDPR16D3 | 3 | - - | 4.0 |
| | 20 | ELPCSSDPR20DM3 | 3 | - - | 5.5 |
| | 20 | ELPCSSDPR20D3 | 3 | - - | 5.5 |
| | 25 | ELPCSSDPR25D3 | 3 | - - | 7.5 |
| | 32 | ELPCSSDPR32DM3 | 3 | - - | 11.0 |
| | 32 | ELPCSSDPR32D3 | 3 | - - | 11.0 |
| | 40/50 | ELPCSSDPR40/50D3 | 3 | - - | 15.0 |
| | 63 | ELPCSSDPR63DM3 | 3 | - - | 22.0 |
| | 63 | ELPCSSDPR63D3 | 3 | - - | 22.0 |
| | 80 | ELPCSSDPR80D3 | 3 | - - | 30.0 |
| | 100 | ELPCSSDPR100D3 | 3 | - - | 37.0 |
| | | 10 | ELPCSSDPR10D4 | 4 | - - |
| 16 | | ELPCSSDPR16D4 | 4 | - - | 4.0 |
| 20 | | ELPCSSDPR20DM4 | 4 | - - | 5.5 |
| 20 | | ELPCSSDPR20D4 | 4 | - - | 5.5 |
| 25 | | ELPCSSDPR25D4 | 4 | - - | 7.5 |
| 32 | | ELPCSSDPR32DM4 | 4 | - - | 11.0 |
| 32 | | ELPCSSDPR32D4 | 4 | - - | 11.0 |
| 40/50 | | ELPCSSDPR40/50D4 | 4 | - - | 15.0 |
| 63 | | ELPCSSDPR63DM4 | 4 | - - | 22.0 |
| 63 | | ELPCSSDPR63D4 | 4 | - - | 22.0 |
| 80 | | ELPCSSDPR80D4 | 4 | - - | 30.0 |
| 100 | | ELPCSSDPR100D4 | 4 | - - | 37.0 |

Note: 'DM' indicates compact frame size

Main switch with auxiliary contact

| | | | | | |
|--|-------|----------------------|-----|-----|------|
| | 10 | ELPCSSDPR10D3CSB | 3 | 1 1 | 3.0 |
| | 16 | ELPCSSDPR16D3CSB | 3 | 1 1 | 4.0 |
| | 20 | ELPCSSDPR20D3CSB | 3 | 1 1 | 5.5 |
| | 25 | ELPCSSDPR25D3CSB | 3 | 1 1 | 7.5 |
| | 32 | ELPCSSDPR32D3CSB | 3 | 1 1 | 11.0 |
| | 40/50 | ELPCSSDPR40/50D3CSB | 3 | 1 1 | 15.0 |
| | 63 | ELPCSSDPR63D3CSB | 3 | 1 1 | 22.0 |
| | 80 | ELPCSSDPR80D3CSB | 3 | 1 1 | 30.0 |
| | 100 | ELPCSSDPR100D3CSB | 3 | 1 1 | 37.0 |
| | 32 | ELPCSSDPR32D3NCSB | 3+N | 1 1 | 11.0 |
| | 40 | ELPCSSDPR40D3NCSB | 3+N | 1 1 | 15.0 |
| | 50/63 | ELPCSSDPR50/63D3NCSB | 3+N | 1 1 | 22.0 |
| | 80 | ELPCSSDPR80D3NCSB | 3+N | 1 1 | 30.0 |
| | 100 | ELPCSSDPR100D3NCSB | 3+N | 1 1 | 37.0 |

Note : 'N' denotes Neutral Pole and 'CSB' denotes Auxiliary Contact Block.

Open Execution Switch (with Load Isolation CSSDP type)

ON-OFF Switches - CSSDP 10 ~ 100A (Parallel and Level Installation)



10, 16, 20A



20, 25, 32A



32, 40, 50, 63A



63, 80, 100A

| Circuit Diagram | Rated continuous current Iu A (AC21) | Reference | Pole no. of maincontact | Aux. contact | Rated power of 3 ph. motor 50~60Hz |
|-----------------|--------------------------------------|-----------|-------------------------|--------------|------------------------------------|
| | | | | | KW at 415V (AC23A) |

Main switch without auxiliary contact

| | | | | | |
|-------|-------|--------------|-----------|-----|------|
| | 10 | CSSDP10D3 | 3 | - - | 3.0 |
| | 16 | CSSDP16D3 | 3 | - - | 4.0 |
| | 20 | CSSDP20DM3 | 3 | - - | 5.5 |
| | 20 | CSSDP20D3 | 3 | - - | 5.5 |
| | 25 | CSSDP25D3 | 3 | - - | 7.5 |
| | 32 | CSSDP32DM3 | 3 | - - | 11.0 |
| | 32 | CSSDP32D3 | 3 | - - | 11.0 |
| | 40/50 | CSSDP40/50D3 | 3 | - - | 15.0 |
| | 63 | CSSDP63DM3 | 3 | - - | 22.0 |
| | 63 | CSSDP63D3 | 3 | - - | 22.0 |
| | 80 | CSSDP80D3 | 3 | - - | 30.0 |
| | 100 | CSSDP100D3 | 3 | - - | 37.0 |
| | | 10 | CSSDP10D4 | 4 | - - |
| 16 | | CSSDP16D4 | 4 | - - | 4.0 |
| 20 | | CSSDP20DM4 | 4 | - - | 5.5 |
| 20 | | CSSDP20D4 | 4 | - - | 5.5 |
| 25 | | CSSDP25D4 | 4 | - - | 7.5 |
| 32 | | CSSDP32DM4 | 4 | - - | 11.0 |
| 32 | | CSSDP32D4 | 4 | - - | 11.0 |
| 40/50 | | CSSDP40/50D4 | 4 | - - | 15.0 |
| 63 | | CSSDP63DM4 | 4 | - - | 22.0 |
| 63 | | CSSDP63D4 | 4 | - - | 22.0 |
| 80 | | CSSDP80D4 | 4 | - - | 30.0 |
| 100 | | CSSDP100D4 | 4 | - - | 37.0 |

Note: 'DM' indicates compact frame size

Main switch with auxiliary contact

| | | | | | |
|-----|----------------|------------------|-----|------|------|
| | 10 | CSSDP10D3CSB | 3 | 1 1 | 3.0 |
| | 16 | CSSDP16D3CSB | 3 | 1 1 | 4.0 |
| | 20 | CSSDP20D3CSB | 3 | 1 1 | 5.5 |
| | 25 | CSSDP25D3CSB | 3 | 1 1 | 7.5 |
| | 32 | CSSDP32D3CSB | 3 | 1 1 | 11.0 |
| | 40/50 | CSSDP40/50D3CSB | 3 | 1 1 | 15.0 |
| | 63 | CSSDP63D3CSB | 3 | 1 1 | 22.0 |
| | 80 | CSSDP80D3CSB | 3 | 1 1 | 30.0 |
| | 100 | CSSDP100D3CSB | 3 | 1 1 | 37.0 |
| | 32 | CSSDP32D3NCSB | 3+N | 1 1 | 11.0 |
| | 40 | CSSDP40D3NCSB | 3+N | 1 1 | 15.0 |
| | 50/63 | CSSDP50/63D3NCSB | 3+N | 1 1 | 22.0 |
| | 80 | CSSDP80D3NCSB | 3+N | 1 1 | 30.0 |
| 100 | CSSDP100D3NCSB | 3+N | 1 1 | 37.0 | |

Note: 'N' denotes Neutral Pole and 'CSB' denotes Auxiliary Contact Module.

Open Execution Switch (with Load Isolation CSSDP type)

ON-OFF Switches - CSSDP 10 ~ 100A (Rear / Din Rail Installation)



10, 16, 20A



20, 25, 32A



32, 40, 50, 63A



63, 80, 100A

| Circuit Diagram | Rated continuous current Iu A (AC21) | Reference | Pole no. of maincontact | Aux. contact | Rated power of 3 ph. motor 50-60Hz |
|-----------------|--------------------------------------|-----------|-------------------------|--------------|------------------------------------|
| | | | | | KW at 415V (AC23A) |

Main switch without auxiliary contact

| | | | | | |
|--|-------|---------------|---|-----|------|
| | 10 | CSSDPR10D3 | 3 | - - | 3.0 |
| | 16 | CSSDPR16D3 | 3 | - - | 4.0 |
| | 20 | CSSDPR20DM3 | 3 | - - | 5.5 |
| | 20 | CSSDPR20D3 | 3 | - - | 5.5 |
| | 25 | CSSDPR25D3 | 3 | - - | 7.5 |
| | 32 | CSSDPR32DM3 | 3 | - - | 11.0 |
| | 32 | CSSDPR32D3 | 3 | - - | 11.0 |
| | 40/50 | CSSDPR40/50D3 | 3 | - - | 15.0 |
| | 63 | CSSDPR63DM3 | 3 | - - | 22.0 |
| | 63 | CSSDPR63D3 | 3 | - - | 22.0 |
| | 80 | CSSDPR80D3 | 3 | - - | 30.0 |
| | 100 | CSSDPR100D3 | 3 | - - | 37.0 |
| | 10 | CSSDPR10D4 | 4 | - - | 3.0 |
| | 16 | CSSDPR16D4 | 4 | - - | 4.0 |
| | 20 | CSSDPR20DM4 | 4 | - - | 5.5 |
| | 20 | CSSDPR20D4 | 4 | - - | 5.5 |
| | 25 | CSSDPR25D4 | 4 | - - | 7.5 |
| | 32 | CSSDPR32DM4 | 4 | - - | 11.0 |
| | 32 | CSSDPR32D4 | 4 | - - | 11.0 |
| | 40/50 | CSSDPR40/50D4 | 4 | - - | 15.0 |
| | 63 | CSSDPR63DM4 | 4 | - - | 22.0 |
| | 63 | CSSDPR63D4 | 4 | - - | 22.0 |
| | 80 | CSSDPR80D4 | 4 | - - | 30.0 |
| | 100 | CSSDPR100D4 | 4 | - - | 37.0 |

Note: 'DM' indicates compact frame size

Main switch with auxiliary contact

| | | | | | |
|--|-------|--------------------|-----|-----|------|
| | 10 | CSSDPR10D3CSB | 3 | 1 1 | 3.0 |
| | 16 | CSSDPR16D3CSB | 3 | 1 1 | 4.0 |
| | 20 | CSSDPR20D3CSB | 3 | 1 1 | 5.5 |
| | 25 | CSSDPR25D3CSB | 3 | 1 1 | 7.5 |
| | 32 | CSSDPR32D3CSB | 3 | 1 1 | 11.0 |
| | 40/50 | CSSDPR40/50D3CSB | 3 | 1 1 | 15.0 |
| | 63 | CSSDPR63D3CSB | 3 | 1 1 | 22.0 |
| | 80 | CSSDPR80D3CSB | 3 | 1 1 | 30.0 |
| | 100 | CSSDPR100D3CSB | 3 | 1 1 | 37.0 |
| | 32 | CSSDPR32D3NC SB | 3+N | 1 1 | 11.0 |
| | 40 | CSSDPR40D3NC SB | 3+N | 1 1 | 15.0 |
| | 50/63 | CSSDPR50/63D3NC SB | 3+N | 1 1 | 22.0 |
| | 80 | CSSDPR80D3NC SB | 3+N | 1 1 | 30.0 |
| | 100 | CSSDPR100D3NC SB | 3+N | 1 1 | 37.0 |

Note : 'N' denotes Neutral Pole and 'CSB' denotes Auxiliary Contact Module.

Changeover Switches (CSCSP type)

Changeover Switches with Enclosure - CSCSP 10 ~ 100A (Surface Installation)



10, 16, 20A



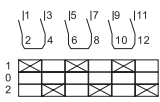
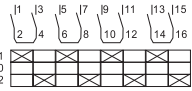
20, 32, 40A



63, 80, 100A

| Circuit Diagram | Rated continuous current Iu A (AC21) | Reference | Pole no. of maincontact  | Rated power of 3 ph. motor 50~60Hz |
|-----------------|--------------------------------------|-----------|--|------------------------------------|
| | | | | KW at 415V (AC23A) |

Main switch without auxiliary contact

| | | | | |
|--|-------|------------------|---|------|
|  | 10 | ELPCSCSPR10D3 | 3 | 3.0 |
| | 16 | ELPCSCSPR16D3 | 3 | 4.0 |
| | 20 | ELPCSCSPR20DM3 | 3 | 5.5 |
| | 20 | ELPCSCSPR20D3 | 3 | 5.5 |
| | 32 | ELPCSCSPR32D3 | 3 | 11.0 |
| | 40/50 | ELPCSCSPR40/50D3 | 3 | 15.0 |
| | 63 | ELPCSCSPR63D3 | 3 | 22.0 |
| | 80 | ELPCSCSPR80D3 | 3 | 30.0 |
| | 100 | ELPCSCSPR100D3 | 3 | 37.0 |
|  | 10 | ELPCSCSPR10D4 | 4 | 3.0 |
| | 16 | ELPCSCSPR16D4 | 4 | 4.0 |
| | 20 | ELPCSCSPR20DM4 | 4 | 5.0 |
| | 20 | ELPCSCSPR20D4 | 4 | 7.5 |
| | 32 | ELPCSCSPR32D4 | 4 | 11.0 |
| | 40/50 | ELPCSCSPR40/50D4 | 4 | 15.0 |
| | 63 | ELPCSCSPR63D4 | 4 | 22.0 |
| | 80 | ELPCSCSPR80D4 | 4 | 30.0 |
| | 100 | ELPCSCSPR100D4 | 4 | 37.0 |

Note: 'DM' indicates compact frame size

Open execution Changeover Switches - CSCSP 10 ~ 100A (Rear / Din Rail Installation)



10, 16, 20A



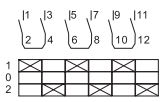
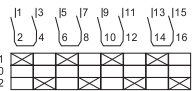
25, 32, 40A



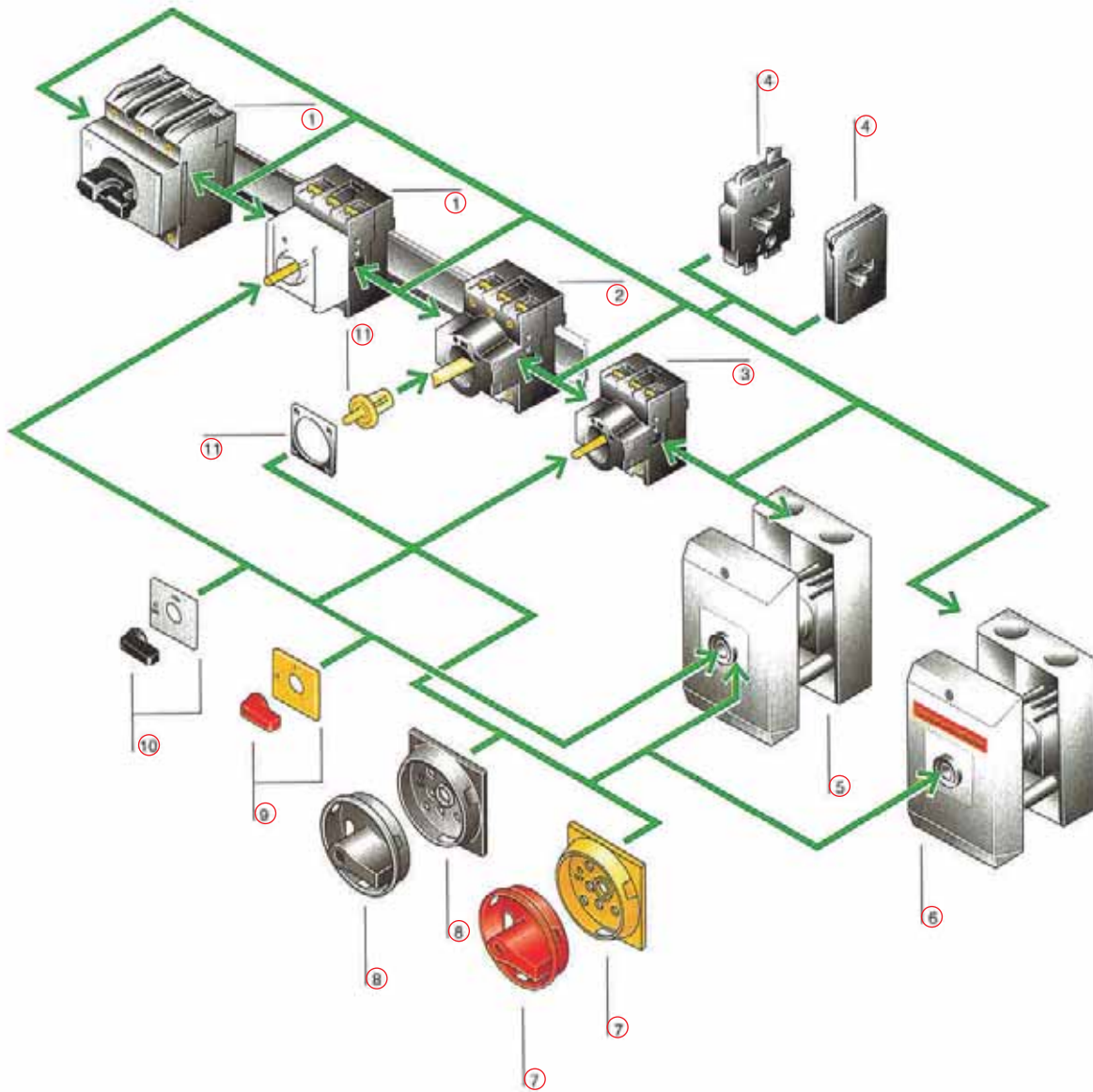
63, 80, 100A

| Circuit Diagram | Rated continuous current Iu A | Reference | Pole no. of maincontact  | Rated power of 3 ph. motor 50~60Hz |
|-----------------|-------------------------------|-----------|--|------------------------------------|
| | | | | KW at 415V (AC23A) |

Main switch without auxiliary contact

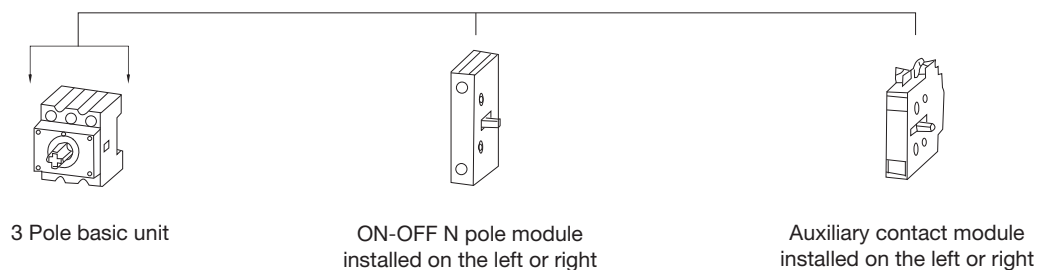
| | | | | |
|---|-------|---------------|---|------|
|  | 10/16 | CSCSPR10/16D3 | 3 | 4.0 |
| | 20 | CSCSPR20D3 | 3 | 5.5 |
| | 25 | CSCSPR25D3 | 3 | 7.5 |
| | 32 | CSCSPR32D3 | 3 | 11.0 |
| | 40 | CSCSPR40D3 | 3 | 15.0 |
| | 63 | CSCSPR63D3 | 3 | 22.0 |
| | 80 | CSCSPR80D3 | 3 | 30.0 |
| | 100 | CSCSPR100D3 | 3 | 37.0 |
|  | 10/16 | CSCSPR10/16D4 | 4 | 4.0 |
| | 20 | CSCSPR20D4 | 4 | 5.5 |
| | 25 | CSCSPR25D4 | 4 | 7.5 |
| | 32 | CSCSPR32D4 | 4 | 11.0 |
| | 40 | CSCSPR40D4 | 4 | 15.0 |
| | 63 | CSCSPR63D4 | 4 | 22.0 |
| | 80 | CSCSPR80D4 | 4 | 30.0 |
| | 100 | CSCSPR100D4 | 4 | 37.0 |

General Chart of system



- ① Installation in distribution cabinet
- ② Rear/Din Rail installation
- ③ Parallel and level installation
- ④ Additive module N pole module + auxiliary contact module CSB
- ⑤ Surface installation type switch
- ⑥ Safety switch
- ⑦ Main switch with emergency-stop function
- ⑧ Main switch
- ⑨ Knob type handle for emergency stop
- ⑩ Knob handle
- ⑪ Extension Shaft

Modularized structure, additive function include



Accessories

| Description | For Switch Type | Switch Rating (Amp.) | Reference when ordering separately |
|-------------|-----------------|----------------------|------------------------------------|
|-------------|-----------------|----------------------|------------------------------------|

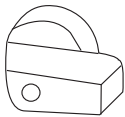
Rotary handle



| | | | |
|---|---|----------------|----------|
| With red handle and yellow locking ring, it can be equipped with padlock in the position 0. | ON-OFF Switches with Enclosure -CSDP 10 ~ 100A (Surface Installation) | 10,16, 20 | CSPH20* |
| | ON-OFF Switches - CSDP 10 ~ 100A (Parallel and Level Installation) | 20, 25, 32 | CSPH32* |
| | ON-OFF Switches - CSDP 10 ~ 100A (Rear / Din Rail Installation) | 32, 40, 50, 63 | CSPH63* |
| | | 63, 80, 100 | CSPH100* |

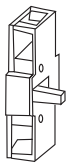
Replace * with 'B' in case of black handle and black locking ring. For example CSPH20-B.

Knob type handle



| | | | |
|-----------------------------|---|------------|----------|
| With Black Knob type handle | Changeover Switches with Enclosure - CSCSP 10 ~ 100A (Surface Installation) | 10,16, 20 | CSPTH20 |
| | Open execution Changeover Switches - CSCSP 10 ~ 100A (Rear / Din Rail Installation) | 20, 25, 32 | CSPTH32 |
| | | 40, 50, 63 | CSPTH63 |
| | | 80, 100 | CSPTH100 |

Neutral Block



| For Switch Type | Switch Rating (Amp.) | Reference when ordering separately |
|--|----------------------|------------------------------------|
| ON-OFF Switches with Enclosure - CSDP 10~100A (Surface Installation) | 32, 40, 50 | CSPB-N32 |
| ON-OFF Switches - CSDP 10~100A (Parallel and Level Installation) | | |
| ON-OFF Switches - CSDP 10~100A (Rear / Din Rail Installation) | 63, 80, 100 | CSPB-N100 |

Auxiliary Contact Block

1NO + 1NC



| For Switch Type | Switch Rating (Amp.) | Reference when ordering separately |
|--|----------------------|------------------------------------|
| ON-OFF Switches with Enclosure - CSDP 10~100A (Surface Installation) | 10,16, 20 25, 32 | CSB-32-11 |
| ON-OFF Switches - CSDP 10~100A (Parallel and Level Installation) | | |
| ON-OFF Switches-CSDP 10~100A (Rear / Din Rail Installation) | 40, 50, 63 | CSB-63-11 |
| | 80, 100 | CSB-100-11 |

Note:

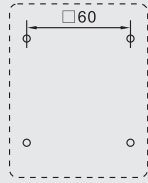
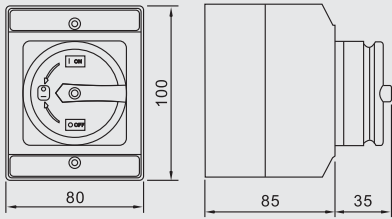
1. N pole module and Auxiliary contact module are installed on the left or right of 3-pole load isolation switch CSDP. In ELPCSSDPR20/25D3 it is installed only on the left.
2. In Auxiliary Contact II indicates 1 NO+1NC.

Mounting Details

Enclosed ON-OFF Switches - CSSDP 10 ~ 100A (Surface Installation)

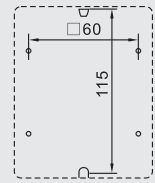
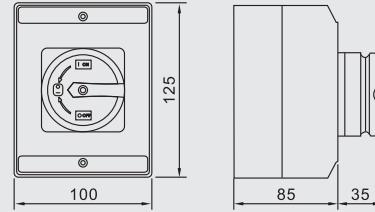
ELPCSSDPR10/16D3/D4
ELPCSSDPR20DM3/DM4

Hole size



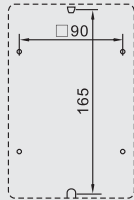
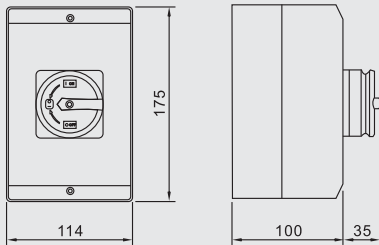
ELPCSSDPR20/25D3/D4
ELPCSSDPR32DM3/DM4

Hole size



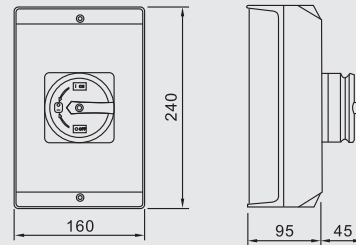
ELPCSSDPR32/40/50D3/D4
ELPCSSDPR63DM3/DM4

Hole size



ELPCSSDPR63/80/100D3/D4

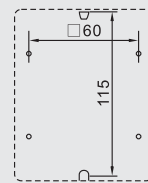
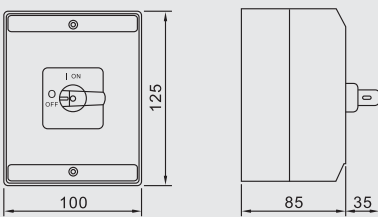
Hole size



Enclosed Changeover Switches - CSCSP 10 ~ 100A (Surface Installation)

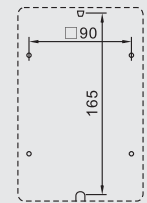
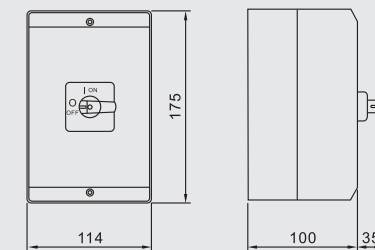
ELPCSCSPR10/16D3/D4
ELPCSCSPR20/DM3/DM4

Hole size



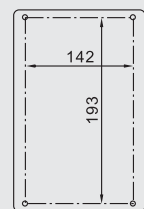
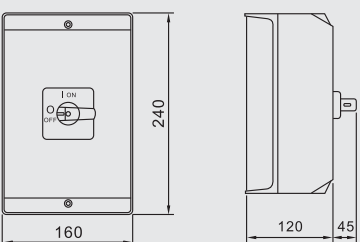
ELPCSCSPR20/32/40D3/D4

Hole size



ELPCSCSPRD63/80/100D3/D4

Hole size



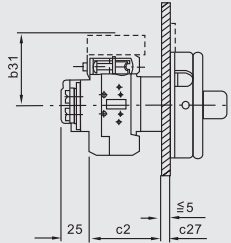
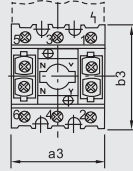
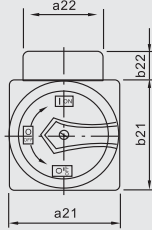
Open execution ON-OFF Switches - CSSDP 10 ~ 100A (Parallel and Level Installation)

CSSDP10/16D3/D4
CSSDP20DM3/DM4
CSSDP20/25D3/D4

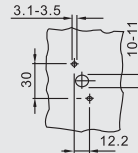
CSSDP32DM3/DM4
CSSDP32/40/50D3/D4
CSSDP63DM3/DM4

CSSDP63/80/100D3/D4

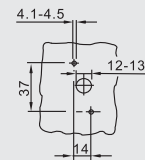
Hole size



20/25/32A



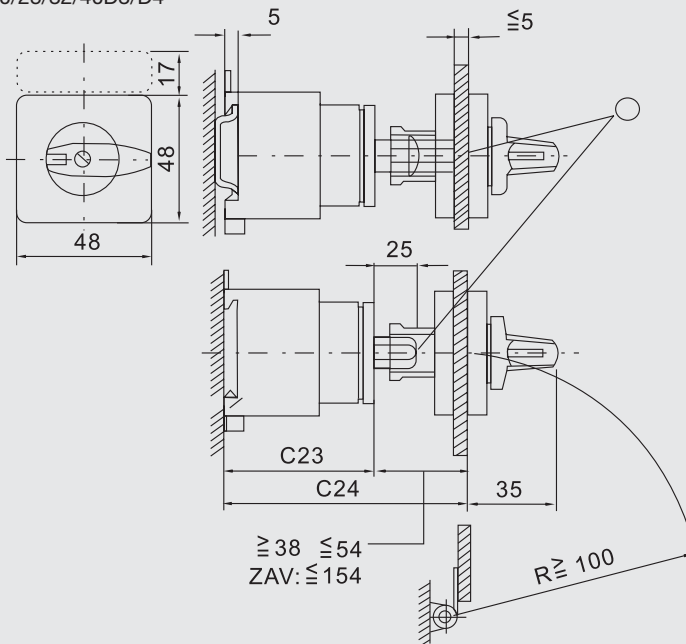
32/40/50/63A



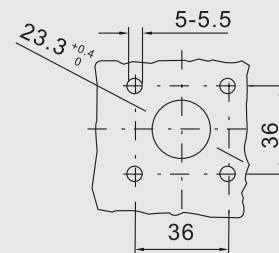
| Reference | a3 | a21 | a22 | b3 | b21 | b22 | c2 |
|--------------------------------------|----|-----|-----|----|-----|-----|----|
| CSSDP10/16D3/D4 CSSDP20DM3/DM4 | 45 | 67 | 48 | 45 | 67 | 17 | 50 |
| CSSDP20/25D3/D4 CSSDP32DM3/DM4 | 37 | 67 | 48 | 70 | 67 | 17 | 63 |
| CSSDP32/40/50D3/D4 CSSDP63DM3/DM4 | 50 | 67 | 48 | 73 | 67 | 17 | 65 |
| CSSDP63/80/100D3/D4 | 72 | 88 | 87 | 83 | 88 | 27 | 59 |

Open execution Changeover Switches - CSCSP 10 ~ 100A (Rear / Din Rail Installation)

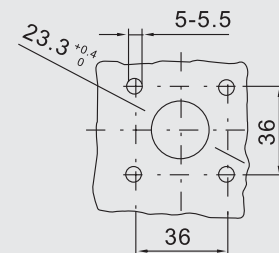
CSCSPR10/16/20/25/32/40D3/D4



Door hole size
10/16/20A



Door hole size
25/32/40A

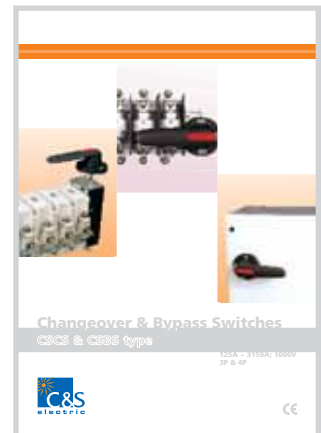
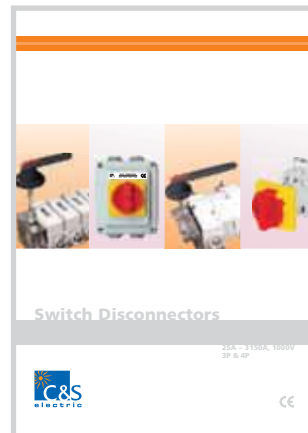


| Reference | C23 | C24 ≥ / ≤ | C24 ≤ 4ZAV |
|---------------------|-----|--------------|---------------|
| CSCSPR10/16/20D3/D4 | 51 | 86-105 | 205 |
| CSCSPR25/32/40D3/D4 | 74 | 112-128 | 228 |

Note: All dimensions are in mm.



C&S Switch Range also includes:



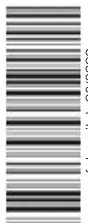
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