

# Ø 22/25 mm Selector Switches



## S2SR Series CATALOG

For your safety, read and follow the considerations written in the instruction manual, other manuals and Autronics website.

The specifications, dimensions, etc. are subject to change without notice for product improvement. Some Models may be discontinued without notice.

### Features

- Smooth operation
- High electrical conductivity
- Long-lasting durability

### Safety Considerations

- Observe all 'Safety Considerations' for safe and proper operation to avoid hazards.
- ⚠ symbol indicates caution due to special circumstances in which hazards may occur.




**⚠ Warning** Failure to follow instructions may result in serious injury or death.

- 01. Fail-safe device must be installed when using the unit with machinery that may cause serious injury or substantial economic loss. (e.g. nuclear power control, medical equipment, ships, vehicles, railways, aircraft, combustion apparatus, safety equipment, crime / disaster prevention devices, etc.)**  
Failure to follow this instruction may result in personal injury, economic loss or fire.
- 02. Do not use the unit in the place where flammable / explosive / corrosive gas, high humidity, direct sunlight, radiant heat, vibration, impact, or salinity may be present.**  
Failure to follow this instruction may result in explosion or fire.
- 03. Install on a device panel to use.**  
Failure to follow this instruction may result in fire or electric shock.
- 04. Do not connect, repair, or inspect the unit while connected to a power source.**  
Failure to follow this instruction may result in fire or electric shock.
- 05. Do not disassemble or modify the unit.**  
Failure to follow this instruction may result in fire or electric shock.




**⚠ Caution** Failure to follow instructions may result in injury or product damage.

- 01. This unit shall not be used outdoors.**  
Failure to follow this instruction may result in shortening the life cycle of the product or electric shock.
- 02. Use the unit within the rated specifications.**  
Failure to follow this instruction may result in fire or product damage.
- 03. Do not use the load beyond rated switching capacity contact.**  
Failure to follow this instruction may result in fire, relay broken, contact melt, insulation failure or contact failure.
- 04. For wiring the product, do not pull the wiring excessively or apply excessive force.**  
Failure to follow this instruction may result in product damage or malfunction.
- 05. Use dry cloth to clean the unit, and do not use water or organic solvent.**  
Failure to follow this instruction may result in fire or electric shock.
- 06. Keep the product away from metal chip, dust, and wire residue which from flowing into the unit.**  
Failure to follow this instruction may result in fire or product damage.




## Specifications

<b>Series</b>	<b>S2SR Series</b>
<b>Actuation angle</b>	2-position: [Spring return] $60^\circ \pm 5^\circ$ , $90^\circ \pm 5^\circ$ [Maintained] $90^\circ \pm 5^\circ$ 3-position: [Spring return] $60^\circ \pm 5^\circ$ , $45^\circ \pm 5^\circ$ [Maintained] $90^\circ \pm 5^\circ$ , $45^\circ \pm 5^\circ$
<b>Actuation force</b>	0.5 kgf (4.9 N) (per 1 contact)
<b>Installation</b>	Extended
<b>Shock</b>	300 m/s <sup>2</sup> ( $\approx$ 30 G) in each X, Y, Z direction for 3 times
<b>Shock (malfunction)</b>	100 m/s <sup>2</sup> ( $\approx$ 10 G) in each X, Y, Z direction for 3 times
<b>Vibration</b>	1.5 mm double amplitude at frequency of 10 to 55 Hz in each X, Y, Z direction for 2 hours
<b>Vibration (malfunction)</b>	1.5 mm double amplitude at frequency of 10 to 55 Hz in each X, Y, Z direction for 10 minutes
<b>Mechanical life cycle (control unit life cycle)</b>	$\geq$ 100,000 operations (20 operations/min)
<b>Ambient temperature</b>	-15 to 55 °C, storage: -25 to 65 °C (no freezing or condensation)
<b>Ambient humidity</b>	35 to 85 %RH, storage: 35 to 85 %RH (no freezing or condensation)
<b>Protection structure</b>	Control unit: IP52 (IEC standard)
<b>Certification</b>	CE UK cTUVus ENEC   
<b>Control unit weight</b>	Standard head type: $\approx$ 19 g Shark-head type: $\approx$ 16 g
<b>Housing weight</b>	$\approx$ 7 g

### Contact blocks

Power supply / current	110 VAC~ / 10 A, 250 VAC~ / 6 A
Dielectric strength	Between the charging part and the case : 3,000 VAC~ 50/60 Hz for 1 minute
Insulation resistance	$\geq$ 1,000 M $\Omega$ (500 VDC= megger)
Contact resistance	$\leq$ 20 m $\Omega$ (initial)
Electrical life cycle	$\geq$ 100,000 operations (20 operations/min)
Contact material	AgNi10
Certification	CE UK cTUVus ENEC   
Weight	Modular type: $\approx$ 10 g, Singular type: $\approx$ 11 g

### LED blocks

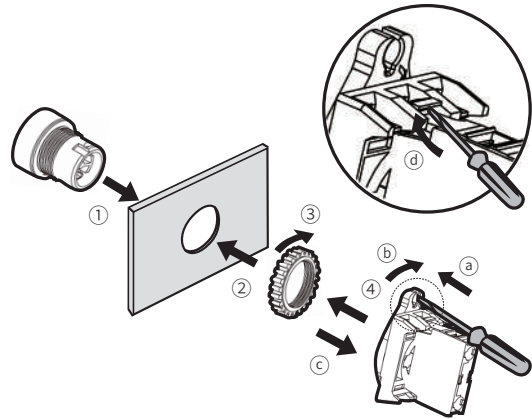
Rated voltage	AC/DC voltage type: 12-24 VAC~ 50/60 Hz, 12-24 VDC= AC voltage type: 110-220 VAC~ 50/60 Hz
Current consumption	$\leq$ 20 mA
Certification	CE UK cTUVus ENEC   
Weight	AC/DC voltage type: $\approx$ 11 g, AC voltage type: $\approx$ 12 g

## Sold Separately

- Contact blocks (SA□-C□□)
- LED blocks (SA□-L□□□)
- Switch enclosures (SA-□B□)
- Locking handle (SA□-LH)
- Switch washer (SA-SW□)

## Assembly / Disassembly

- Assembly order: ①→②→③→④
- Disassembly order: ④→③→②→①

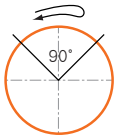


Control Switches	Panel thickness	Tightening torque
Ø 22/25/30 mm	Max. 6 mm	$\leq$ 1.96 N·m

## Actuation Angle

### ■ 2-position spring return (standard lever)

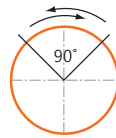
No mark



Left 45° - Right 45°

### ■ 2-position maintained (standard lever)

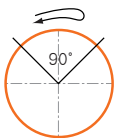
No mark



Left 45° - Right 45°

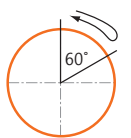
### ■ 2-position spring return (shark-head lever)

No mark



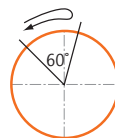
Left 45° - Right 45°

A



Center 0° - Right 60°

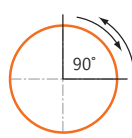
B



Left 45° - Right 15°

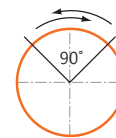
### ■ 2-position maintained (shark-head lever)

A



Center 0° - Right 90°

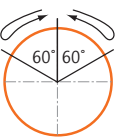
B



Left 45° - Right 45°

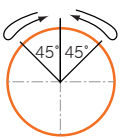
### ■ 3-position two-way spring return

No mark



Left 60° - Right 60°

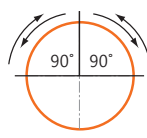
K



Left 45° - Right 45°

### ■ 3-position maintained

No mark



Left 90° - Right 90°

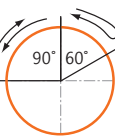
K



Left 45° - Right 45°

### ■ 3-position right spring return

No mark



Left 90° - Right 60°

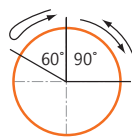
K



Left 45° - Right 45°

### ■ 3-position left spring return

No mark



Left 60° - Right 90°

K



Left 45° - Right 45°

## Ordering Information

This is only for reference. For selecting the specified Model, follow the Autonics website.

Model is based on control unit+block combination. Control units or blocks are sold separately. In case of block, refer to control switch accessories.

### ■ Non-illuminated

S2	①	②	-	③	④	⑤	⑥	⑦	⑧
Control unit								Block	

#### ① Switch type

SR: Round selector switch (extended)

#### ② Appearance

No mark: Standard lever

N: Shark-head lever

#### ③ Illuminated

S: Non-illuminated

#### ④ Operation

Short lever	Long lever	Operation
1	2	2-position spring return
3	4	2-position maintained
5	6	3-position two-way spring return
7	8	3-position maintained
A	B	3-position right spring return
C	D	3-position left spring return

#### ⑤ Actuation angle

Refer to Actuation Angle.

#### ⑥ Color

R: Red

W: White

#### ⑦ Contact block

A: 1 A contact

2A: 2 A contacts

B: 1 B contact

2B: 2 B contacts

AB: 1 A contact, 1 B contact

#### ⑧ Block type

No mark: Singular type

M: Modular type

Model	Contact block		LED block	
	A contact	B contact	AC/DC voltage	AC voltage
S2SR-S1□A(M)	1	-		
S2SR-S1□2A(M)	2	-		
S2SR-S1□B(M)	-	1	-	-
S2SR-S1□2B(M)	-	2		
S2SR-S1□AB(M)	1	1		
S2SR-S3□A(M)	1	-		
S2SR-S3□2A(M)	2	-		
S2SR-S3□B(M)	-	1	-	-
S2SR-S3□2B(M)	-	2		
S2SR-S3□AB(M)	1	1		
S2SR-S5K□2A(M)	2	-		
S2SR-S5K□2B(M)	-	2	-	-
S2SR-S5K□AB(M)	1	1		
S2SR-S7K□2A(M)	2	-		
S2SR-S7K□2B(M)	-	2	-	-
S2SR-S7K□AB(M)	1	1		
S2SR-SAK□2A(M)	2	-		
S2SR-SAK□2B(M)	-	2	-	-
S2SR-SAK□AB(M)	1	1		
S2SR-SCK□2A(M)	2	-		
S2SR-SCK□2B(M)	-	2	-	-
S2SR-SCK□AB(M)	1	1		
S2SR-S5□2A(M)	2	-		
S2SR-S5□2B(M)	-	2	-	-
S2SR-S5□AB(M)	1	1		
S2SR-S7□2A(M)	2	-		
S2SR-S7□2B(M)	-	2	-	-
S2SR-S7□AB(M)	1	1		
S2SR-SA□2A(M)	2	-		
S2SR-SA□2B(M)	-	2	-	-
S2SR-SA□AB(M)	1	1		
S2SR-SC□2A(M)	2	-		
S2SR-SC□2B(M)	-	2	-	-
S2SR-SC□AB(M)	1	1		
S2SR-S2□A(M)	1	-		
S2SR-S2□2A(M)	2	-		
S2SR-S2□B(M)	-	1	-	-
S2SR-S2□2B(M)	-	2		
S2SR-S2□AB(M)	1	1		
S2SR-S4□A(M)	1	-		
S2SR-S4□2A(M)	2	-		
S2SR-S4□B(M)	-	1	-	-
S2SR-S4□2B(M)	-	2		
S2SR-S4□AB(M)	1	1		
S2SR-S6K□2A(M)	2	-		
S2SR-S6K□2B(M)	-	2	-	-
S2SR-S6K□AB(M)	1	1		
S2SR-S8K□2A(M)	2	-		
S2SR-S8K□2B(M)	-	2	-	-
S2SR-S8K□AB(M)	1	1		
S2SR-SBK□2A(M)	2	-		
S2SR-SBK□2B(M)	-	2	-	-
S2SR-SBK□AB(M)	1	1		
S2SR-SDK□2A(M)	2	-		
S2SR-SDK□2B(M)	-	2	-	-
S2SR-SDK□AB(M)	1	1		
S2SR-S6□2A(M)	2	-		
S2SR-S6□2B(M)	-	2	-	-
S2SR-S6□AB(M)	1	1		
S2SR-S8□2A(M)	2	-		
S2SR-S8□2B(M)	-	2	-	-
S2SR-S8□AB(M)	1	1		
S2SR-SB□2A(M)	2	-		
S2SR-SB□2B(M)	-	2	-	-
S2SR-SB□AB(M)	1	1		
S2SR-SD□2A(M)	2	-		
S2SR-SD□2B(M)	-	2	-	-
S2SR-SD□AB(M)	1	1		

Model	Contact block		LED block			
	A contact	B contact	AC/DC voltage	AC voltage		
S2SRN-S1A□A(M)	1	-	-	-		
S2SRN-S1A□2A(M)	2	-				
S2SRN-S1A□B(M)	-	1				
S2SRN-S1A□2B(M)	-	2				
S2SRN-S1A□AB(M)	1	1	-	-		
S2SRN-S3A□A(M)	1	-				
S2SRN-S3A□2A(M)	2	-				
S2SRN-S3A□B(M)	-	1				
S2SRN-S3A□2B(M)	-	2				
S2SRN-S3A□AB(M)	1	1				
S2SRN-S1B□A(M)	1	-				
S2SRN-S1B□2A(M)	2	-				
S2SRN-S1B□B(M)	-	1				
S2SRN-S1B□2B(M)	-	2				
S2SRN-S1B□AB(M)	1	1				
S2SRN-S3B□A(M)	1	-			-	-
S2SRN-S3B□2A(M)	2	-				
S2SRN-S3B□B(M)	-	1				
S2SRN-S3B□2B(M)	-	2				
S2SRN-S3B□AB(M)	1	1	-	-		
S2SRN-S1□A(M)	1	-				
S2SRN-S1□2A(M)	2	-				
S2SRN-S1□B(M)	-	1				
S2SRN-S1□2B(M)	-	2				
S2SRN-S1□AB(M)	1	1				
S2SRN-S5K□2A(M)	2	-			-	-
S2SRN-S5K□2B(M)	-	2				
S2SRN-S5K□AB(M)	1	1				
S2SRN-S7K□2A(M)	2	-			-	-
S2SRN-S7K□2B(M)	-	2				
S2SRN-S7K□AB(M)	1	1				
S2SRN-SAK□2A(M)	2	-	-	-		
S2SRN-SAK□2B(M)	-	2				
S2SRN-SAK□AB(M)	1	1				
S2SRN-SCK□2A(M)	2	-	-	-		
S2SRN-SCK□2B(M)	-	2				
S2SRN-SCK□AB(M)	1	1				
S2SRN-S5□2A(M)	2	-	-	-		
S2SRN-S5□2B(M)	-	2				
S2SRN-S5□AB(M)	1	1				
S2SRN-S7□2A(M)	2	-	-	-		
S2SRN-S7□2B(M)	-	2				
S2SRN-S7□AB(M)	1	1				
S2SRN-SA□2A(M)	2	-	-	-		
S2SRN-SA□2B(M)	-	2				
S2SRN-SA□AB(M)	1	1				
S2SRN-SC□2A(M)	2	-	-	-		
S2SRN-SC□2B(M)	-	2				
S2SRN-SC□AB(M)	1	1				
S2SRN-S2A□A(M)	1	-	-	-		
S2SRN-S2A□2A(M)	2	-				
S2SRN-S2A□B(M)	-	1				
S2SRN-S2A□2B(M)	-	2				
S2SRN-S2A□AB(M)	1	1	-	-		
S2SRN-S4A□A(M)	1	-				
S2SRN-S4A□2A(M)	2	-				
S2SRN-S4A□B(M)	-	1				
S2SRN-S4A□2B(M)	-	2				
S2SRN-S4A□AB(M)	1	1				
S2SRN-S2B□A(M)	1	-			-	-
S2SRN-S2B□2A(M)	2	-				
S2SRN-S2B□B(M)	-	1				
S2SRN-S2B□2B(M)	-	2				
S2SRN-S2B□AB(M)	1	1			-	-
S2SRN-S4B□A(M)	1	-				
S2SRN-S4B□2A(M)	2	-				
S2SRN-S4B□B(M)	-	1				
S2SRN-S4B□2B(M)	-	2				
S2SRN-S4B□AB(M)	1	1				
S2SRN-S2□A(M)	1	-	-	-		
S2SRN-S2□2A(M)	2	-				
S2SRN-S2□B(M)	-	1				
S2SRN-S2□2B(M)	-	2				
S2SRN-S2□AB(M)	1	1	-	-		

Model	Contact block		LED block			
	A contact	B contact	AC/DC voltage	AC voltage		
S2SRN-S6K□2A(M)	2	-	-	-		
S2SRN-S6K□2B(M)	-	2				
S2SRN-S6K□AB(M)	1	1				
S2SRN-S8K□2A(M)	2	-	-	-		
S2SRN-S8K□2B(M)	-	2				
S2SRN-S8K□AB(M)	1	1				
S2SRN-SBK□2A(M)	2	-				
S2SRN-SBK□2B(M)	-	2	-	-		
S2SRN-SBK□AB(M)	1	1				
S2SRN-SDK□2A(M)	2	-				
S2SRN-SDK□2B(M)	-	2				
S2SRN-SDK□AB(M)	1	1				
S2SRN-S6□2A(M)	2	-			-	-
S2SRN-S6□2B(M)	-	2				
S2SRN-S6□AB(M)	1	1				
S2SRN-S8□2A(M)	2	-			-	-
S2SRN-S8□2B(M)	-	2				
S2SRN-S8□AB(M)	1	1				
S2SRN-SB□2A(M)	2	-				
S2SRN-SB□2B(M)	-	2				
S2SRN-SB□AB(M)	1	1				
S2SRN-SD□2A(M)	2	-	-	-		
S2SRN-SD□2B(M)	-	2				
S2SRN-SD□AB(M)	1	1				

## ■ Illuminated

<b>S2</b>	<b>1</b>	<b>2</b>	-	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>
Control unit								Block		

### 1 Switch type

SR: Round selector switch (extended)

### 2 Appearance

N: Shark-head lever

### 3 Illuminated

L: Illuminated

### 4 Operation

Short lever	Long lever	Operation
1	2	2-position spring return
3	4	2-position maintained
5	6	3-position two-way spring return
7	8	3-position maintained
A	B	3-position right spring return
C	D	3-position left spring return

### 5 Actuation angle

Refer to Actuation Angle.

### 6 Color

R: Red

B: Blue

G: Green

Y: Yellow

### 7 Contact block

A: 1 A contact

2A: 2 A contacts

B: 1 B contact

2B: 2 B contacts

AB: 1 A contact, 1 B contact

### 8 LED block

D: 1 AC/DC voltage type

L: 1 AC voltage type

### 9 Block type

No mark: Singular type

M: Modular type

Model	Contact block		LED block	
	A contact	B contact	AC/DC voltage	AC voltage
S2SRN-L1A□AL(M)	1	-	-	-
S2SRN-L1A□2AL(M)	2	-	-	-
S2SRN-L1A□BL(M)	-	1	-	1
S2SRN-L1A□2BL(M)	-	2	-	-
S2SRN-L1A□ABL(M)	1	1	-	-
S2SRN-L3A□AL(M)	1	-	-	-
S2SRN-L3A□2AL(M)	2	-	-	-
S2SRN-L3A□BL(M)	-	1	-	1
S2SRN-L3A□2BL(M)	-	2	-	-
S2SRN-L3A□ABL(M)	1	1	-	-
S2SRN-L1B□AL(M)	1	-	-	-
S2SRN-L1B□2AL(M)	2	-	-	-
S2SRN-L1B□BL(M)	-	1	-	1
S2SRN-L1B□2BL(M)	-	2	-	-
S2SRN-L1B□ABL(M)	1	1	-	-
S2SRN-L3B□AL(M)	1	-	-	-
S2SRN-L3B□2AL(M)	2	-	-	-
S2SRN-L3B□BL(M)	-	1	-	1
S2SRN-L3B□2BL(M)	-	2	-	-
S2SRN-L3B□ABL(M)	1	1	-	-
S2SRN-L1□AL(M)	1	-	-	-
S2SRN-L1□2AL(M)	2	-	-	-
S2SRN-L1□BL(M)	-	1	-	1
S2SRN-L1□2BL(M)	-	2	-	-
S2SRN-L1□ABL(M)	1	1	-	-
S2SRN-L5K□2AL(M)	2	-	-	-
S2SRN-L5K□2BL(M)	-	2	-	1
S2SRN-L5K□ABL(M)	1	1	-	-
S2SRN-L7K□2AL(M)	2	-	-	-
S2SRN-L7K□2BL(M)	-	2	-	1
S2SRN-L7K□ABL(M)	1	1	-	-
S2SRN-LAK□2AL(M)	2	-	-	-
S2SRN-LAK□2BL(M)	-	2	-	1
S2SRN-LAK□ABL(M)	1	1	-	-
S2SRN-LCK□2AL(M)	2	-	-	-
S2SRN-LCK□2BL(M)	-	2	-	1
S2SRN-LCK□ABL(M)	1	1	-	-
S2SRN-L5□2AL(M)	2	-	-	-
S2SRN-L5□2BL(M)	-	2	-	1
S2SRN-L5□ABL(M)	1	1	-	-
S2SRN-L7□2AL(M)	2	-	-	-
S2SRN-L7□2BL(M)	-	2	-	1
S2SRN-L7□ABL(M)	1	1	-	-
S2SRN-LA□2AL(M)	2	-	-	-
S2SRN-LA□2BL(M)	-	2	-	1
S2SRN-LA□ABL(M)	1	1	-	-
S2SRN-LC□2AL(M)	2	-	-	-
S2SRN-LC□2BL(M)	-	2	-	1
S2SRN-LC□ABL(M)	1	1	-	-
S2SRN-L1A□AD(M)	1	-	1	-
S2SRN-L1A□2AD(M)	2	-	-	-
S2SRN-L1A□BD(M)	-	1	-	-
S2SRN-L1A□2BD(M)	-	2	-	-
S2SRN-L1A□ABD(M)	1	1	-	-
S2SRN-L3A□AD(M)	1	-	-	-
S2SRN-L3A□2AD(M)	2	-	-	-
S2SRN-L3A□BD(M)	-	1	1	-
S2SRN-L3A□2BD(M)	-	2	-	-
S2SRN-L3A□ABD(M)	1	1	-	-
S2SRN-L1B□AD(M)	1	-	-	-
S2SRN-L1B□2AD(M)	2	-	1	-
S2SRN-L1B□BD(M)	-	1	-	-
S2SRN-L1B□2BD(M)	-	2	-	-
S2SRN-L1B□ABD(M)	1	1	-	-
S2SRN-L3B□AD(M)	1	-	-	-
S2SRN-L3B□2AD(M)	2	-	1	-
S2SRN-L3B□BD(M)	-	1	-	-
S2SRN-L3B□2BD(M)	-	2	-	-
S2SRN-L3B□ABD(M)	1	1	-	-
S2SRN-L1□AD(M)	1	-	-	-
S2SRN-L1□2AD(M)	2	-	1	-
S2SRN-L1□BD(M)	-	1	-	-
S2SRN-L1□2BD(M)	-	2	-	-
S2SRN-L1□ABD(M)	1	1	-	-

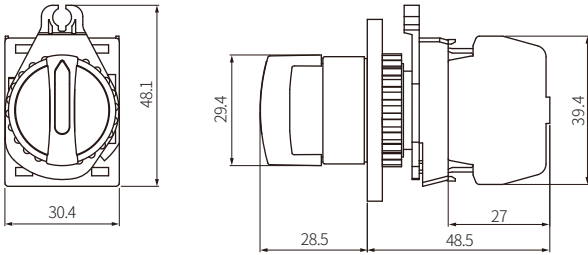
Model	Contact block		LED block	
	A contact	B contact	AC/DC voltage	AC voltage
S2SRN-L5K□2AD(M)	2	-	1	-
S2SRN-L5K□2BD(M)	-	2		
S2SRN-L5K□ABD(M)	1	1		
S2SRN-L7K□2AD(M)	2	-	1	-
S2SRN-L7K□2BD(M)	-	2		
S2SRN-L7K□ABD(M)	1	1		
S2SRN-LAK□2AD(M)	2	-	1	-
S2SRN-LAK□2BD(M)	-	2		
S2SRN-LAK□ABD(M)	1	1		
S2SRN-LCK□2AD(M)	2	-	1	-
S2SRN-LCK□2BD(M)	-	2		
S2SRN-LCK□ABD(M)	1	1		
S2SRN-L5□2AD(M)	2	-	1	-
S2SRN-L5□2BD(M)	-	2		
S2SRN-L5□ABD(M)	1	1		
S2SRN-L7□2AD(M)	2	-	1	-
S2SRN-L7□2BD(M)	-	2		
S2SRN-L7□ABD(M)	1	1		
S2SRN-LA□2AD(M)	2	-	1	-
S2SRN-LA□2BD(M)	-	2		
S2SRN-LA□ABD(M)	1	1		
S2SRN-LC□2AD(M)	2	-	1	-
S2SRN-LC□2BD(M)	-	2		
S2SRN-LC□ABD(M)	1	1		
S2SRN-L2A□AL(M)	1	-	-	1
S2SRN-L2A□2AL(M)	2	-		
S2SRN-L2A□BL(M)	-	1		
S2SRN-L2A□2BL(M)	-	2	-	1
S2SRN-L2A□ABL(M)	1	1		
S2SRN-L4A□AL(M)	1	-		
S2SRN-L4A□2AL(M)	2	-	-	1
S2SRN-L4A□BL(M)	-	1		
S2SRN-L4A□2BL(M)	-	2		
S2SRN-L4A□ABL(M)	1	1	-	1
S2SRN-L2B□AL(M)	1	-		
S2SRN-L2B□2AL(M)	2	-		
S2SRN-L2B□BL(M)	-	1	-	1
S2SRN-L2B□2BL(M)	-	2		
S2SRN-L2B□ABL(M)	1	1		
S2SRN-L4B□AL(M)	1	-	-	1
S2SRN-L4B□2AL(M)	2	-		
S2SRN-L4B□BL(M)	-	1		
S2SRN-L4B□2BL(M)	-	2	-	1
S2SRN-L4B□ABL(M)	1	1		
S2SRN-L2□AL(M)	1	-		
S2SRN-L2□2AL(M)	2	-		
S2SRN-L2□BL(M)	-	1		
S2SRN-L2□2BL(M)	-	2	-	1
S2SRN-L2□ABL(M)	1	1		
S2SRN-L6K□2AL(M)	2	-		
S2SRN-L6K□2BL(M)	-	2		
S2SRN-L6K□ABL(M)	1	1		
S2SRN-L8K□2AL(M)	2	-	-	1
S2SRN-L8K□2BL(M)	-	2		
S2SRN-L8K□ABL(M)	1	1		
S2SRN-LBK□2AL(M)	2	-	-	1
S2SRN-LBK□2BL(M)	-	2		
S2SRN-LBK□ABL(M)	1	1		
S2SRN-LDK□2AL(M)	2	-	-	1
S2SRN-LDK□2BL(M)	-	2		
S2SRN-LDK□ABL(M)	1	1		
S2SRN-L6□2AL(M)	2	-	-	1
S2SRN-L6□2BL(M)	-	2		
S2SRN-L6□ABL(M)	1	1		
S2SRN-L8□2AL(M)	2	-	-	1
S2SRN-L8□2BL(M)	-	2		
S2SRN-L8□ABL(M)	1	1		
S2SRN-LB□2AL(M)	2	-	-	1
S2SRN-LB□2BL(M)	-	2		
S2SRN-LB□ABL(M)	1	1		
S2SRN-LD□2AL(M)	2	-	-	1
S2SRN-LD□2BL(M)	-	2		
S2SRN-LD□ABL(M)	1	1		

Model	Contact block		LED block	
	A contact	B contact	AC/DC voltage	AC voltage
S2SRN-L2A□AD(M)	1	-	1	-
S2SRN-L2A□2AD(M)	2	-		
S2SRN-L2A□BD(M)	-	1		
S2SRN-L2A□2BD(M)	-	2	1	-
S2SRN-L2A□ABD(M)	1	1		
S2SRN-L4A□AD(M)	1	-		
S2SRN-L4A□2AD(M)	2	-	1	-
S2SRN-L4A□BD(M)	-	1		
S2SRN-L4A□2BD(M)	-	2		
S2SRN-L4A□ABD(M)	1	1	1	-
S2SRN-L2B□AD(M)	1	-		
S2SRN-L2B□BD(M)	-	1		
S2SRN-L2B□2BD(M)	-	2	1	-
S2SRN-L2B□ABD(M)	1	1		
S2SRN-L4B□AD(M)	1	-		
S2SRN-L4B□2AD(M)	2	-	1	-
S2SRN-L4B□BD(M)	-	1		
S2SRN-L4B□2BD(M)	-	2		
S2SRN-L4B□ABD(M)	1	1	1	-
S2SRN-L2□AD(M)	1	-		
S2SRN-L2□2AD(M)	2	-		
S2SRN-L2□BD(M)	-	1	1	-
S2SRN-L2□2BD(M)	-	2		
S2SRN-L2□ABD(M)	1	1		
S2SRN-L6K□2AD(M)	2	-	1	-
S2SRN-L6K□2BD(M)	-	2		
S2SRN-L6K□ABD(M)	1	1		
S2SRN-L8K□2AD(M)	2	-	1	-
S2SRN-L8K□2BD(M)	-	2		
S2SRN-L8K□ABD(M)	1	1		
S2SRN-LBK□2AD(M)	2	-	1	-
S2SRN-LBK□2BD(M)	-	2		
S2SRN-LBK□ABD(M)	1	1		
S2SRN-LDK□2AD(M)	2	-	1	-
S2SRN-LDK□2BD(M)	-	2		
S2SRN-LDK□ABD(M)	1	1		
S2SRN-L6□2AD(M)	2	-	1	-
S2SRN-L6□2BD(M)	-	2		
S2SRN-L6□ABD(M)	1	1		
S2SRN-L8□2AD(M)	2	-	1	-
S2SRN-L8□2BD(M)	-	2		
S2SRN-L8□ABD(M)	1	1		
S2SRN-LB□2AD(M)	2	-	1	-
S2SRN-LB□2BD(M)	-	2		
S2SRN-LB□ABD(M)	1	1		
S2SRN-LD□2AD(M)	2	-	1	-
S2SRN-LD□2BD(M)	-	2		
S2SRN-LD□ABD(M)	1	1		

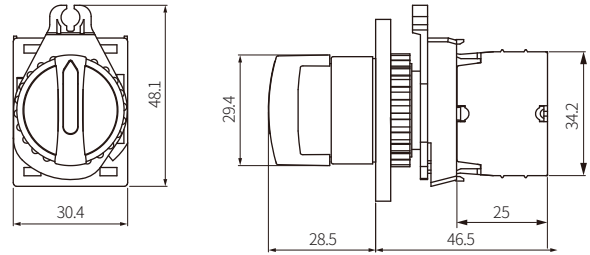
## Dimensions

- Unit: mm, For the detailed drawings, follow the Autonics website.
- Panel thickness: ≤ 6 mm

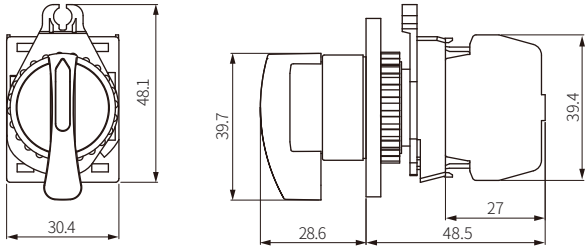
### ■ S2SR-S1/3/5/7/A/C □ (standard / short lever, singular type block)



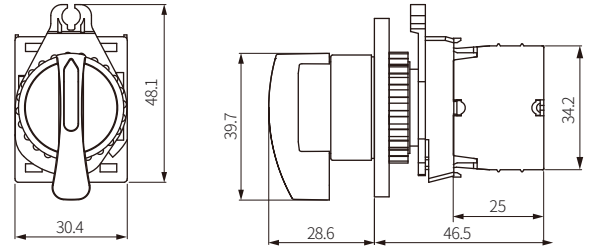
### ■ S2SR-S1/3/5/7/A/C □ M (standard / short lever, modular type block)



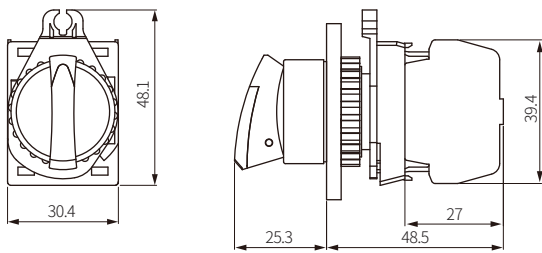
### ■ S2SR-S2/4/6/8/B/D □ (standard / long lever, singular type block)



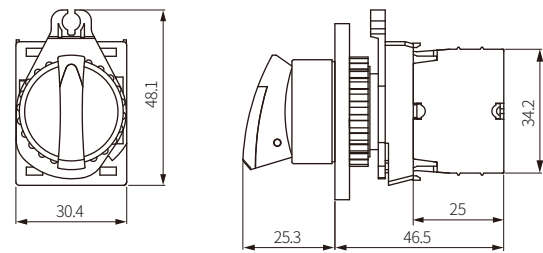
### ■ S2SR-S2/4/6/8/B/D □ M (standard / long lever, modular type block)



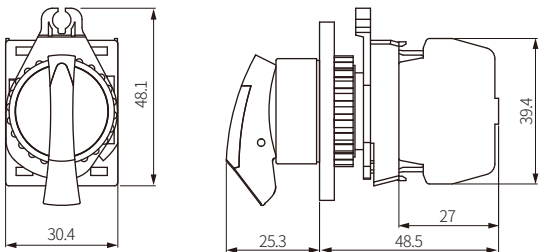
### ■ S2SRN-□1/3/5/7/A/C □ (shark-head / short lever, singular type block)



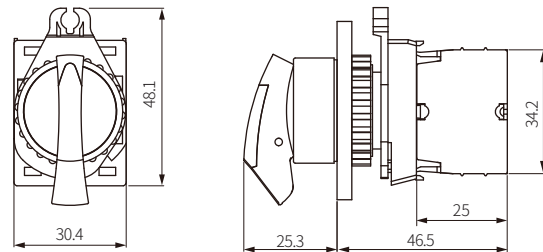
### ■ S2SRN-□1/3/5/7/A/C □ M (shark-head / short lever, modular type block)



### ■ S2SRN-□2/4/6/8/B/D □ (shark-head / long lever, singular type block)

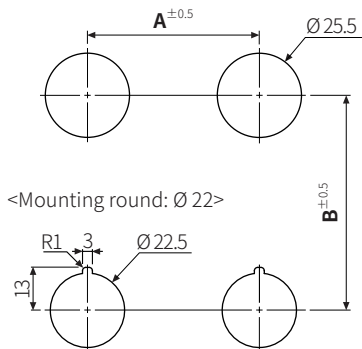


### ■ S2SRN-□2/4/6/8/B/D □ M (shark-head / long lever, modular type block)



### ■ Panel cut-out

<Mounting round: Ø 25>



	A	B
Short lever	≥ 33	≥ 55
Long lever	≥ 55	≥ 55