Common Accessories

■ Contact Blocks and LED Blocks for Ø16 Control Switches

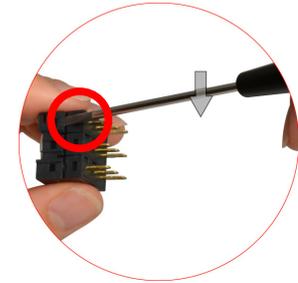#### ⊙ Ordering Information

SA	16	— CB	W

		R	Red
		B	Blue
LED		G	Green
block		Y	Yellow
		W	White

LED color[1]

CB[2]	Contact	B contact (normally closed)
CC	block	C contact (normally open, normally closed)
L5	LED	5VDC
L12	block	12VDC
L24		24VDC

Type

16	For Ø16 control switches

Applied switches

SA	Switch Accessories

Item

※1. Only for LED blocks.
※2. Only for Ø16 emergency switches.

• **Contact block and LED block removal**
Separate the unit using a flat-head (-) screwdriver.

Item	Appearance	Model	Type	Features
Contact block	SA16-CB 250VAC 3A	SA16-CB	B contact (normally closed)	For Ø16 emergency switches
	SA16-CC 250VAC3A/ 110VA 5A	SA16-CC	C contact (normally open, normally closed)	—
LED block	SA16-L5R 24VDC 25mA	SA16-L5☐ (5VDC) SA16-L12☐ (12VDC) SA16-L24☐ (24VDC)	DC voltage type	Diverse, vibrant, high luminance LEDs (red, blue, green, yellow, white)

Contact Blocks and LED Blocks for Ø22/25, Ø30, □30 Control Switches

⊙ Ordering Information

SA □□ – CA □ M

Contact block type		
No-mark		Singular type
M		Modular type

LED block	No-mark	White
	R	Red
	B	Blue
	G	Green
	Y	Yellow

LED color※1

Type		
CA	Contact block	A contact (normally open)
CB		B contact (normally closed)
LD	LED block	AC/DC voltage: 12-24VAC 50/60Hz 12-24VDC
LA		AC voltage: 110-240VAC 50/60Hz

Applied switches

No-mark	For Ø22/25, Ø30, □30 control switches

Item

SA	Switch Accessories

※1. Only for LED blocks.
※Multi-unit connection is only available for modular type (SA-□M).

• **Contact block and LED block removal**
Separate the unit using a flat-head (-) screwdriver.

Item	Appearance	Model	Type	Features
Modular type contact block		SA-CAM	A contact (normally open)	Ring or spade terminals / Multi-connection (up to 3 units)
		SA-CBM	B contact (normally closed)	
Singular type contact block		SA-CA	A contact (normally open)	Spade terminals only / Loose screw prevention
		SA-CB	B contact (normally closed)	
Modular type LED block		SA-LD□M	AC/DC voltage type 12-24VAC 50/60Hz 12-24VDC	Diverse, vibrant, high luminance LEDs (Red, Blue, Green, Yellow, White)
		SA-LA□M	AC voltage type 110-220VAC 50/60Hz	
Singular type LED block		SA-LD□	AC/DC voltage type 12-24VAC 50/60Hz 12-24VDC	
		SA-LA□	AC voltage type 110-220VAC 50/60Hz	

▣ Switch Enclosures for Ø22/25 Control Switches

⊙ Ordering Information

SA		–	SB	3

Holes	**1**	1 hole
	2	2 holes
	3	3 holes
	4	4 holes
	5	5 holes
Appearance	**SB**	Square type
	TB	Triangle type
Applied switches	**No-mark**	For Ø22/25 control switches
Item	**SA**	Switch accessories

※You can order the other size and the number of holes.

• Hole size: Ø22.5/25.5mm
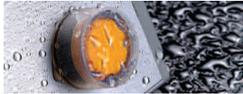
(unit: mm)
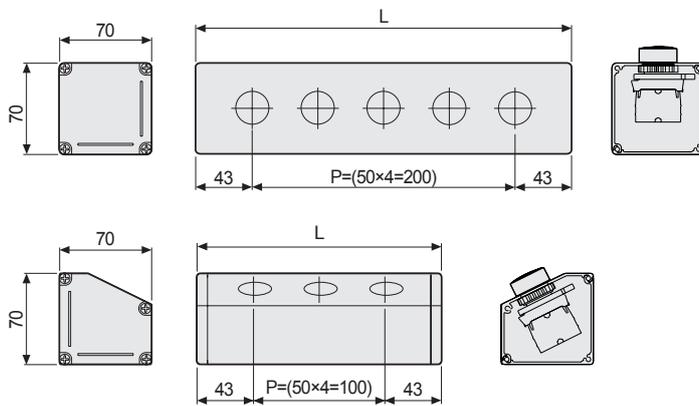
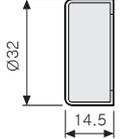| Holes	L
1	86mm
2	136mm
3	186mm
4	236mm
5	286mm

▣ Locking Handle for Switches

Applied switches	Appearance	Model	Note
Ø16		SA16-LH	For locking switch nuts behind the panels
Ø22/25, Ø30[※1], □30		SA-LH	

※1. Except Ø30 round pressure switches (extended).

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Accessories By Item
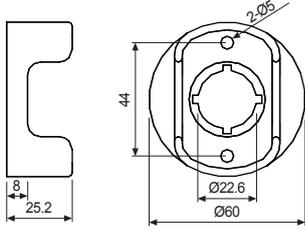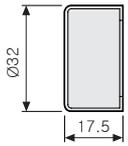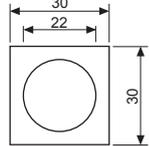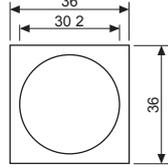
Item	Appearance	Model	Dimensions	Note
Emergency switch nameplates	EMERGENCY PUSH STOP	SA-NS	Size: D60×d25	Standard and illuminated nameplates are available for emergency switches. ※Illuminated nameplates are optional. ※D60 emergency switches (S2ER-E5R□) are not compatible with SA-NS nameplates
	EMERGENCY PUSH STOP	SA-NL	Size: D80×d25	
Protective shrouds for emergency switches		SA-EG1	44, 8, 25.2, 2-Ø5, Ø22.6, Ø60	Protective shrouds to prevent accidental/incorrect operation | D	
SA-EG2	Ø22.5
SA-EG3	Ø25.5	 ※Not available for D60 emergency switches (S2ER-E5R□).
		SA-EG2/ SA-EG3	Ø66.5, Ø80, 16, 38.5, D, 49.8, 64	
Waterproof cap for Ø22/25 round push button switches	(extended)	SA-WP (non-illuminated/ extended)	Ø32, 14.5	IP65 protection structure with waterproof cap
		SA-WL (illuminated/ extended)	Ø32, 17.5	
Ø20/25 Switch washer		SA-SW2	30, 22, 30	The washer helps to improve switch tightening force.
Ø30 Switch washer		SA-SW3	36, 30 2, 36	
Lens remover for Ø16 push button control switches or pilot lights		SA16-RM		Lens remover for push button control switches or pilot lights