S Ø22/25 Mushroom-head Push Button Switches

Ø22/25 Mushroom-head Push Button Switches (S2BR Series)

A contact S2BR-P1□A(M) S2BR	Turno	Appearance	Model	Contact block		LED block	
S2BR-P1□3A(M) S2BR-P1□B(M) S2BR-P1□B(M) S2BR-P1□B(M) S2BR-P1□AB(M) S2BR-P1□	pe		Wiodei	A contact	B contact	AC/DC voltage	AC voltage
S2BR-P1□3A(M) S2BR-P1□B(M) S2BR-P1□B(M) S2BR-P1□AB(M) S2BR-P1□AB(M) S2BR-P1□A2B(M) S2BR-P1□AB(M) S2B	ended		S2BR-P1□A(M)	1	_		
S2BR-P1□2B(M) — 1 S2BR-P1□3B(M) — 3 S2BR-P1□AB(M) 1 1 S2BR-P1□2AB(M) 2 1 S2BR-P1□A2B(M) 1 2 ※□ indicates color: □ □ ※The M in the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact block. Models without M are singular coefficient of the model name indicates modular type contact blocks. The model name indicates modular type contact blocks are sold separately.			S2BR-P1 □2A(M)	2	_		
S2BR-P1□3B(M) — 3 S2BR-P1□3B(M) — 3 S2BR-P1□AB(M) 1 1 S2BR-P1□A2B(M) 2 1 S2BR-P1□A2B(M) 1 2 ※□ indicates color: ■, ■ ※The M in the model name indicates modular type contact block. Models without M are singular color. The control unit, contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters) • Dimensions Panel thickness: Max. 6mm			S2BR-P1 □3A(M)	3	_		
S2BR-P1□3B(M) S2BR-P1□AB(M) 1 S2BR-P1□2AB(M) 2 1 S2BR-P1□A2B(M) 1 2 ※□ indicates color: ♠, ♠ ※The M in the model name indicates modular type contact block. Models without M are singular colors to the control unit; contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters) • Dimensions Panel thickness: Max. 6mm			S2BR-P1□B(M)	_	1		
S2BR-P1□AB(M) S2BR-P1□A2B(M) S2BR-P1□A2B(M)			S2BR-P1 □2B(M)	_	2	_	<u> </u>
S2BR-P1□2AB(M) S2BR-P1□A2B(M) 1 S2BR-P1□A2B(M) 1 X□ indicates color: X⊤he M in the model name indicates modular type contact block. Models without M are singular control unit; control unit; bold letters, contact block: regular letters) S2BR-P1G□ • Dimensions Panel thickness: Max. 6mm			S2BR-P1 □3B(M)	_	3		
S2BR-P1□A2B(M) S2BR-P1□A2B(M) S2BR			S2BR-P1□AB(M)	1	1		
X□ indicates color: □, □ X□ The M in the model name indicates modular type contact block. Models without M are singular control unit, contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters) • Dimensions Panel thickness: Max. 6mm			S2BR-P1 □2AB(M)	2	1		
*The M in the model name indicates modular type contact block. Models without M are singular contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters) • Dimensions Panel thickness: Max. 6mm			S2BR-P1 □A2B(M)	1	2		
Panel thickness: Max. 6mm			XThe M in the model name XThe control unit, contact	blocks, LED blocks a	re sold separately.	odels without M are sir	ngular contact bl
8 P P P P P P P P P P P P P P P P P P P		S2BR-P1G□	*The M in the model name *The control unit, contact (control unit: bold letters,	blocks, LED blocks a	re sold separately.	odels without M are sir	
Singular type 48		S2BR-P1G□	*The M in the model name *The control unit, contact (control unit: bold letters,	blocks, LED blocks a	re sold separately. r letters)		ngular contact blo

Ø16

Ø16 Ø22/25

Ø30

Round
Square

Selector Switches Round

> Square Rectangular

Key Selector Switches

Square Rectangular

Double Push Button Switches

Mushroom-head Push Button Switches

Emergency Switches

Pilot Lights

Accessories

Buzzers

Autonics A-75

XFor panel cut-out dimensions, please refer to page A-82.

Ø22/25 Panel Cut-out Dimensions

(unit: mm)

Туре		A	В	Panel Cut-out Dimensions	
Round/Square Push Button Switches (S2PR/S2PRS Series)			33	55	
Round Selector Switches	Short lever	dans	33	55	
(S2SR/S2SRN Series)	Long lever	dame	55	55	<mounting hole:="" ø25=""></mounting>
Round Key Selector Switches (S2KR Series)			33	55	Min. A ^{±0.5} Ø25.5
Double Push Button Switches (S2TR Series)		33	60		
Mushroom-head Push Button Switches (S2BR Series)			33	55	<mounting hole:="" ø22=""></mounting>
	D30		33	55	20
Emergency Switches (S2ER Series)	D40		55	55	
	D60		80	80	
Pilot Lights (L2RR Series)			33	55	

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