#### **Ø22/25** Round Push Button Switches (S2PR Series)

Туре	Appearance	Madal	Model Contact block		LED block		
.,,,,	Appearance	Model	A contact	B contact	AC/DC voltag	e AC voltage	
xtended		S2PR-P1□A(M)	1	_			
		<b>S2PR-P1</b> □2A(M)	2	_			
		<b>S2PR-P1</b> □3A(M)	3	_			
		S2PR-P1□B(M)	_	1			
		<b>S2PR-P1</b> □2B(M)	_	2	_	_	
		<b>S2PR-P1</b> □3B(M)	_	3			
		S2PR-P1□AB(M)	1	1			
		S2PR-P1□2AB(M)	2	1			
		<b>S2PR-P1</b> □A2B(M)	1	2			
	S2PR-P1Y□	contact block.  *The control unit, contact (control unit: bold letters *Waterproof cap (model:  • Dimensions	, contact block: SA-WP) is avai	regular letters)	ely.	(unit: mm)	
		30.4	12.4	A	Singular type 4 Modular type 4		
ype	Appearance	Model	Contact b		LED block		
	Appearance		A contact	·			
ype xtended utton	Appearance	S2PR-E1□A(M)	A contact	B contact	LED block		
xtended	Appearance	<b>S2PR-E1</b> □A(M) <b>S2PR-E1</b> □2A(M)	A contact 1 2	lock	LED block		
xtended	Appearance	S2PR-E1□A(M) S2PR-E1□2A(M) S2PR-E1□3A(M)	A contact  1 2 3	B contact	LED block		
xtended	Appearance	S2PR-E1□A(M)  S2PR-E1□2A(M)  S2PR-E1□3A(M)  S2PR-E1□B(M)	A contact 1 2	B contact  1	LED block		
xtended	Appearance	S2PR-E1□A(M)  S2PR-E1□2A(M)  S2PR-E1□3A(M)  S2PR-E1□B(M)  S2PR-E1□2B(M)	A contact  1 2 3	B contact  1 2	LED block		
xtended	Appearance	S2PR-E1□A(M)  S2PR-E1□2A(M)  S2PR-E1□3A(M)  S2PR-E1□B(M)  S2PR-E1□2B(M)  S2PR-E1□3B(M)	A contact  1 2 3 — — — —	B contact  1 2 3	LED block		
xtended	Appearance	S2PR-E1□A(M)  S2PR-E1□2A(M)  S2PR-E1□3A(M)  S2PR-E1□B(M)  S2PR-E1□2B(M)  S2PR-E1□3B(M)  S2PR-E1□AB(M)	A contact  1 2 3 1	B contact	LED block		
xtended	Appearance	S2PR-E1□A(M)  S2PR-E1□2A(M)  S2PR-E1□3A(M)  S2PR-E1□B(M)  S2PR-E1□2B(M)  S2PR-E1□3B(M)	A contact  1 2 3 — — — —	B contact  1 2 3	LED block		

Singular type 48.5

Modular type 46.5

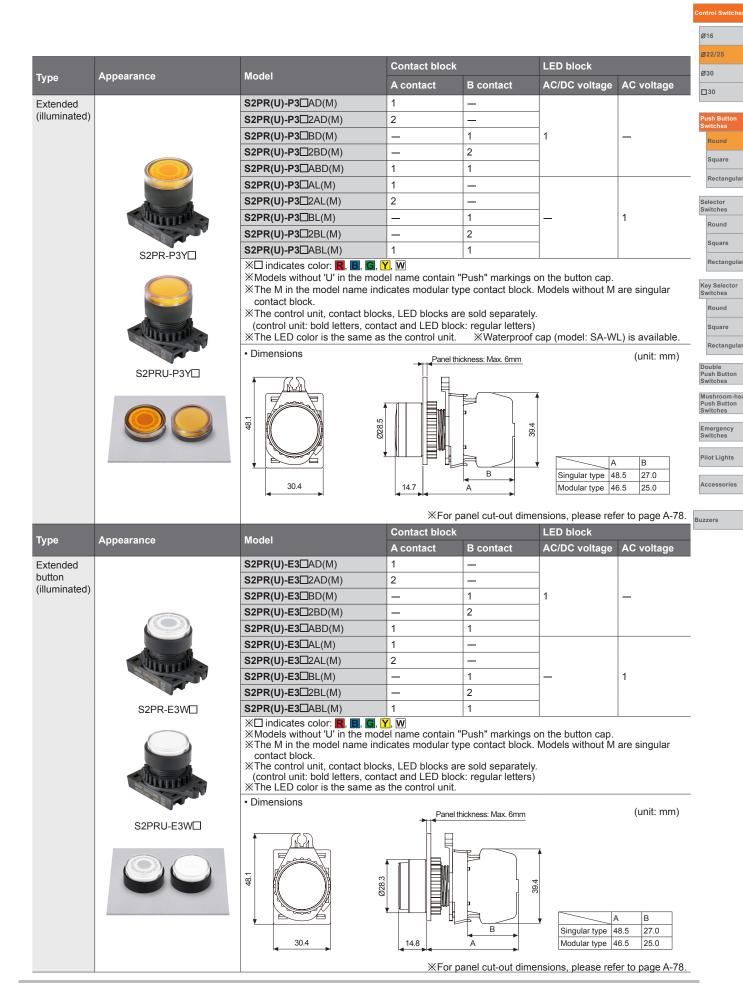
 $\ensuremath{\mathsf{XFor}}$  panel cut-out dimensions, please refer to page A-78.

27.0

A-50 **Autonics** 

30.4





Autonics A-51

# **Ø22/25** Push Button Switches

## **Ø22/25 Square Push Button Switches (S2PRS Series)**

Time	A 11 11 2 11 2 11 2 11 2 11 2 11 2 11 2	Model	Contact bloc	k	LED block	
Туре	Appearance	Model	A contact	B contact	AC/DC voltage	AC voltage
Extended		S2PRS-P1□A(M)	1	_		
		S2PRS-P1□2A(M)	2	_		
		S2PRS-P1□3A(M)	3	_		
		S2PRS-P1□B(M)	_	1		
		<b>S2PRS-P1</b> □2B(M)	_	2	<u> </u>	_
		<b>S2PRS-P1</b> □3B(M)	_	3		
		S2 PRS-P1□AB(M)	1	1		
		S2PRS-P1□2AB(M)	2	1		
		S2PRS-P1□A2B(M)	1	2		
	S2PRS-P1B□	contact block.  **The control unit, contact (control unit: bold letters.			ately.	
	S2PRS-P1B□	• Dimensions	Pa	anel thickness: Max. 6i	Mm 4 68 Singular ty	(unit: mm)

A-52 **Autonics** 

Ø16

								Ø16
				Contact block	(	LED block		Ø22/25
Туре	Appearance		Model	A contact	B contact	AC/DC voltage	AC voltage	Ø30
Extended			S2PRS(U)-P3□AD(M)	1	_			□30
(illuminated)			S2PRS(U)-P3□2AD(M)	2	_	-		Push Button Switches
			S2PRS(U)-P3□BD(M)	_	1	1	_	Round
			<b>S2PRS(U)-P3</b> □2BD(M)	_	2			Square
		Standard	S2PRS(U)-P3□ABD(M)	1	1			Rectangular
		Stanuaru	S2PRS(U)-P3□AL(M)	1	_			rtootangalar
			S2PRS(U)-P3□2AL(M)	2	_			Selector Switches
			S2PRS(U)-P3□BL(M)	_	1	] —	1	Round
			<b>S2PRS(U)-P3</b> □2BL(M)	_	2	_		Square
			S2PRS(U)-P3□ABL(M)	1	1			Rectangular
			S2PRS-P3□LAD(M)	1	_			Key Selector
			S2PRS-P3□L2AD(M)	2	_	_		Switches
			S2PRS-P3□LBD(M)	_	1	1	-	Round
	S2PRS-P3R□	Arrows	S2PRS-P3□L2BD(M)	-	2	_		Square
	SEL HOT GIVE	(Left/	S2PRS-P3□LABD(M)	1	1			Rectangular
		Right)	S2PRS-P3□LAL(M)	1	_	_		Double Push Button
			S2PRS-P3□L2AL(M)	2	_	_		Switches  Mushroom-head
	The state of the s		S2PRS-P3□LBL(M)	_	1	<del>-</del>	1	Push Button Switches
			S2PRS-P3 L2BL(M)	_	2	_		Emergency
			S2PRS-P3□LABL(M) S2PRS-P3□UAD(M)	1	1			Switches
	S2PRSU-P3R□		S2PRS-P3\(\text{U}\)2AD(\(\text{M}\)	2	_	_		Pilot Lights
			S2PRS-P3□UBD(M)	_	1	1	_	Accessories
		Arrows (Up/ Down)	S2PRS-P3□U2BD(M)	_	2	'	_	
			S2PRS-P3□UABD(M)	1	1	_		Buzzers
	William .		S2PRS-P3□UAL(M)	1	-		1	
		Down	S2PRS-P3□U2AL(M)	2	_	-		
	S2PRS-P3YU□		S2PRS-P3□UBL(M)	_	1	1_		
			S2PRS-P3□U2BL(M)	_	2	-		
			S2PRS-P3□UABL(M)	1	1	-		
		**Models **The M is contact **The cor (control **The LEI	ntrol unit, contact blocks, LE unit: bold letters, contact ar D color is the same as the c	modular type common to blocks are so and LED block: re	ontact block. Mo	he button cap. dels without M a	ıre singular	
		Dimension	ons				(unit: mm)	
		48.1	30.4	Panel th	ickness: Max. 6mm	Singular typ Modular typ	A B 8 e 48.5 27.0	
				※For pan	el cut-out dimen	sions, please ref	er to page A-78.	-

Autonics A-53

# **Ø22/25** Round Standard Lever Selector Switches (S2SR Series)

T		On a watin	a:4: a.u.	Madal	Contact blo	ock	LED block	
Туре	Appearance	Operating po	sition	Model	A contact	B contact	AC/DC voltage	AC voltage
Standard				S2SR-S1□A(M)	1	_		
short lever, extended				S2SR-S1□2A(M)	2	_		
CATCHIGGG		2-position, spring return	90°	S2SR-S1□B(M)	_	1	-	
		opinig rotain		<b>S2SR-S1</b> □2B(M)	_	2		
				S2SR-S1□AB(M)	1	1		
			<b>A</b>	S2SR-S3□A(M)	1	_		
		2 position	90°	<b>S2SR-S3</b> □2A(M)	2	_	-	
		2-position, maintained		S2SR-S3□B(M)	-	1	-	
				<b>S2SR-S3</b> □2B(M)	_	2		
				S2SR-S3□AB(M)	1	1	-	
		3-position,	45° 45°	<b>S2SR-S5K</b> □2A(M)	2	_	_	
		spring return two-way	45°45°	<b>S2SR-S5K</b> □2B(M)	-	2	_	
				S2SR-S5K□AB(M)	1	1	_	_
		3-position, maintained	45° 45°	<b>S2SR-S7K</b> □2A(M)	2	_		
			45° 45°	<b>S2SR-S7K</b> □2B(M)	_	2		
				S2SR-S7K□AB(M)	1	1		
		3-position, spring return from right	45° 45°	S2SR-SAK□2A(M)	2	_		
				S2SR-SAK□2B(M)	_	2		
	S2SR-S1R□			S2SR-SAK□AB(M)	1	1		
		0 ""	45° 45°	S2SR-SCK□2A(M)	2	_		
		3-position, spring return from left		S2SR-SCK□2B(M)	_	2	-	
				S2SR-SCK□AB(M)	1	1		
		**The control (control unit) **Connect up	e model name i unit, contact bl bold letters, co to 2 contact blo	ndicates modular type ocks, LED blocks are ontact block: regular le ocks. Connect the con cted to the center slot.	sold separate etters)	ly.		
		Dimensions			Panel thickness:	Max. 6mm		(unit: mm)
		30.4		28.4	A	39.4	Singular type Modular type sisions, please refe	A B 48.5 27.0 46.5 25.0 r to page A-78.

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Ø16 Ø22/25

□30

Square Rectangular

Round
Square
Rectangular

Double Push Button Switches

Pilot Lights

Accessories

Buzzers

					Contact blo	nok.	LED block	
Туре	Appearance	Operating po	osition	Model	A contact	B contact	AC/DC voltage	AC voltage
Standard short lever.				<b>S2SR-S5</b> □2A(M)	2	_		710 10111190
extended		3-position, spring return	60, 60,	<b>S2SR-S5</b> □2B(M)	_	2		
		two-way		S2SR-S5□AB(M)	1	1		
				<b>S2SR-S7</b> □2A(M)	2	_		
		3-position, maintained	90° 90°	<b>S2SR-S7</b> □2B(M)	_	2		
				S2SR-S7□AB(M)	1	1	_	_
		3-position,	90' 60'	S2SR-SA□2A(M)	2	_		
	S2SR-S1R□	spring return from right		S2SR-SA□2B(M)	_	2		
				S2SR-SA□AB(M)	1	1		
		3-position, spring return from left	60° 90°	S2SR-SC□2A(M)	2	_		
				S2SR-SC□2B(M)	_	2		
		nom leit		S2SR-SC□AB(M)	1	1		
		*The control (control unit *Connect up	e model name in unit, contact blo blod letters, co to 2 contact blo	dicates modular type locks, LED blocks are sontact block: regular lecks. Connect the conted to the center slot.	sold separate tters)	ly.	Ç	
		30.4		7 28.4	A	3394	Singular type Modular type	

Autonics A-55

XFor panel cut-out dimensions, please refer to page A-78.



Туре	Appearance	Operating position		Model	Contact blo	ock	LED block	
туре	Appearance	Operating po	Sition	Model	A contact	B contact	AC/DC voltage	AC voltage
Standard				S2SR-S2□A(M)	1			
long lever, extended		0 ""	00°	<b>S2SR-S2</b> □2A(M)	2	_		
		2-position, spring return	90°	S2SR-S2□B(M)	_	1		
				<b>S2SR-S2</b> □2B(M)	_	2		
				S2SR-S2□AB(M)	1	1		
				S2SR-S4□A(M)	1	_		
		O manitima	90°	<b>S2SR-S4</b> □2A(M)	2	_		
		2-position, maintained	()	S2SR-S4□B(M)	-	1		
				<b>S2SR-S4</b> □2B(M)	-	2		
				S2SR-S4□AB(M)	1	1	-	
		3-position,	45°45°	<b>S2SR-S6K</b> □2A(M)	2	_	-	
		spring return	45° 45°	<b>S2SR-S6K</b> □2B(M)	-	2		
		two-way		S2SR-S6K□AB(M)	1	1	_	_
		3-position, maintained	45.45.	<b>S2SR-S8K</b> □2A(M)	2	_	_	
			45° 45°	<b>S2SR-S8K</b> □2B(M)	_	2		
				S2SR-S8K□AB(M)	1	1		
		3-position, spring return from right	45° 45°	S2SR-SBK□2A(M)	2	_		
			(43)43/	S2SR-SBK□2B(M)	_	2		
	S2SR-S2W□			S2SR-SBK□AB(M)	1	1		
		3-position,	45° 45°	S2SR-SDK□2A(M)	2	_		
		spring return from left		S2SR-SDK□2B(M)	_	2		
		monn forc		S2SR-SDK□AB(M)	1	1		
		*The control (control unit) *Connect up	e model name i unit, contact bl bold letters, c to 2 contact bl	ndicates modular type ocks, LED blocks are ontact block: regular le ocks. Connect the con cted to the center slot.	sold separate etters) tact blocks or	ly.		
		Dimensions						(unit: mm)
		30.4		Singular type Modular type	A B 48.5 27.0 46.5 25.0			

A-56 **Autonics** 

					Contact bl	ock	LED block		Ø22/2	
ype	Appearance	Operating po	sition	Model	A contact	B contact	AC/DC voltage	AC voltage	Ø30 □30	
andard				<b>S2SR-S6</b> □2A(M)	2	_				
tended		3-position, spring return	60° 60°	<b>S2SR-S6</b> □2B(M)	_	2			Push E Switch	
		two-way		S2SR-S6□AB(M)	1	1			Squ	
			90° 90°	<b>S2SR-S8</b> □2A(M)	2	_		_	Rec	
		3-position, maintained		<b>S2SR-S8</b> □2B(M)	_	2			Select Switch	
		mamtanicu		S2SR-S8□AB(M)	1	1			Rou	
			90° 60°	S2SR-SB□2A(M)	2	_	_		Squ	
		3-position, spring return		<b>S2SR-SB</b> □2B(M)	_	2	_		Rec Key Se	
		from right		S2SR-SB□AB(M)	1	1			Switch	
			60° 90°	S2SR-SD□2A(M)	2	_			Squ	
		3-position, spring return		S2SR-SD□2B(M)	_	2			Rec	
		from left		S2SR-SD□AB(M)	1	1			Doubl Push I Switch	
	S2SR-S2W□		<ul> <li>※□ indicates color: W, </li> <li>※The M in the model name indicates modular type contact block. Models without M are singular contact block.</li> <li>※The control unit, contact blocks, LED blocks are sold separately.</li> </ul>							
		,		ntact block: regular le	,	alv on the righ	nt and left side slot	9	Emerg Switch	
				ed to the center slot.	act stocke of	,		<b>.</b>	Pilot L	
		• Dimensions							Acces	
					Panel thickness:	Max. 6mm		(unit: mm)	_	
		48.1		39.7		39.4	Singular type	A B 48.5 27.0	Buzzers	

Autonics A-57

 $\ensuremath{\mathbb{X}}$  For panel cut-out dimensions, please refer to page A-78.

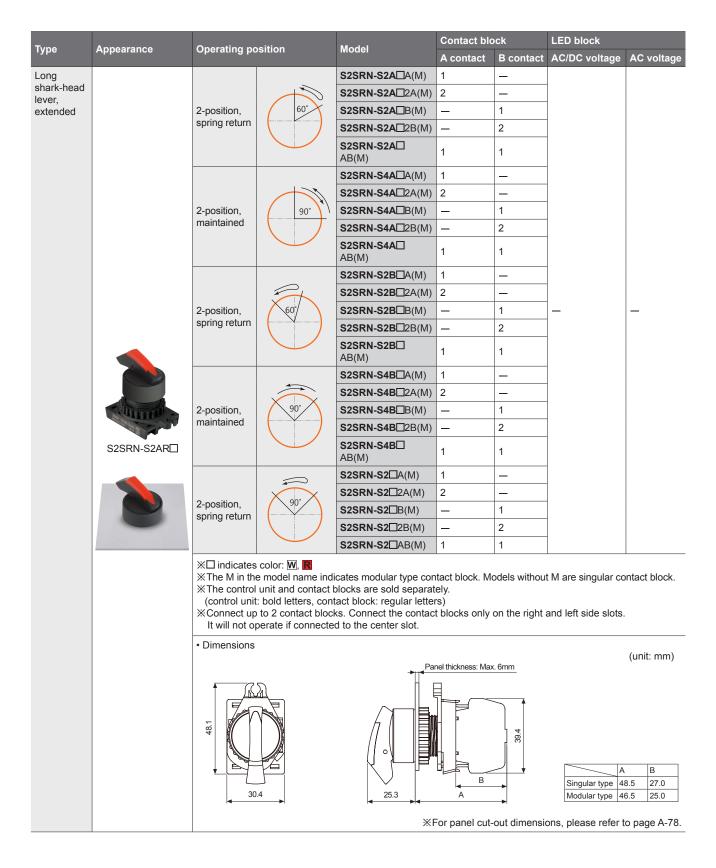
## **Ø22/25** Round Shark Lever Selector Switches (S2SRN Series)

Type	ype Appearance	Operating po	scition	Model	Contact blo	ock	LED block		
туре	Appearance	Operating po	osition	Model	A contact	B contact	AC/DC voltage	AC voltage	
Short			. *	S2SRN-S1A□A(M)	1	_			
shark-head lever,			CO	<b>S2SRN-S1A</b> □2A(M)	2	_			
extended		2-position, spring return	60°	S2SRN-S1A□B(M)	_	1			
		opinig rotain		<b>S2SRN-S1A</b> □2B(M)	_	2			
				S2SRN-S1A□AB(M)	1	1			
			1	S2SRN-S3A□A(M)	1	_			
				S2SRN-S3A□2A(M)	2	_			
		2-position, maintained	90°	S2SRN-S3A□B(M)	_	1			
		mamamaa		S2SRN-S3A□2B(M)	_	2			
				S2SRN-S3A AB(M)	1	1			
				S2SRN-S1B□A(M)	1	_	1		
				S2SRN-S1B□2A(M)	2	_	1		
		2-position, spring return	60°	S2SRN-S1B□B(M)	_	1	1_	_	
		spring return		<b>S2SRN-S1B</b> □2B(M)	_	2	1		
				S2SRN-S1B□AB(M)	1	1	1		
				S2SRN-S3B□A(M)	1	_			
			90°	S2SRN-S3B□2A(M)	2	_	1		
		2-position, maintained		S2SRN-S3B□B(M)	_	1	-		
	S2SRN-S1AW□	mamameu		<b>S2SRN-S3B</b> □2B(M)	_	2			
				S2SRN-S3B□AB(M)		1			
		2-position, spring return	90°	S2SRN-S1□A(M)	1	_			
				S2SRN-S1□2A(M)	2	_			
				S2SRN-S1□B(M)	_	1	1		
				<b>S2SRN-S1</b> □2B(M)	_	2	1		
				S2SRN-S1□AB(M)	1	1	1		
		*The control (control unit *Connect up	e model name in unit and contact bold letters, con to 2 contact bloo	dicates modular type of blocks are sold separated block: regular letticks. Connect the contained to the center slot.	ately. ers)				
		Dimensions							
					Panel thickness	s: Max. 6mm		(unit: mm)	
		30.4		25.3	A	B 468	Modular type		

A-58 Autonics

									Ø16
					Contact bl	ock	LED block		<b>Ø</b> 22/25
Туре	Appearance	Operating po	sition	Model	A contact	B contact	AC/DC voltage	AC voltage	Ø30 □30
Short				S2SRN-S5K□	2	_			
shark-head lever,		3-position, spring return	45° 45°	2A(M) <b>S2SRN-S5K</b> □	_	2	_		Push Button Switches
extended		two-way		2B(M) <b>S2SRN-S5K</b> □	1	1	_		Round
				AB(M) S2SRN-S7K□			_		Square Rectangula
		3-position,	45° 45°	2A(M) S2SRN-S7K□	2	_			Selector
		maintained		2B(M) S2SRN-S7K□	_	2	_		Switches
				AB(M)	1	1			Square
		3-position,	45° 45°	S2SRN-SAK□ 2A(M)	2	_			Rectangula
		spring return from right	(43)43	S2SRN-SAK□ 2B(M)	_	2			Key Selector
		nom ngm		S2SRN-SAK□ AB(M)	1	1			Switches
				S2SRN-SCK□ 2A(M)	2	_			Square
		3-position, spring return	45° 45°	S2SRN-SCK□	_	2	-	_	Rectangula
		from left		2B(M) S2SRN-SCK□	1	1	_		Double Push Button
			n, 60° 60°	AB(M) <b>S2SRN-S5</b> □2A(M)	2		_		Switches Mushroom-he
		3-position,		. ,			_		Push Button Switches
		spring return two-way		S2SRN-S5□2B(M)	_	2			Emergency Switches
			***	S2SRN-S5□AB(M)	1	1			Pilot Lights
	S2SRN-S1AW□	0 '''		S2SRN-S7□2A(M)	2	_	-		Accessories
		3-position, maintained / 90° 90° 90°	/ 90° 90° /	<b>S2SRN-S7</b> □2B(M)	_	2	_		
				S2SRN-S7□AB(M)	1	1			Buzzers
			return 90 60	S2SRN-SA□2A(M)	2	_			
		3-position, spring return		S2SRN-SA□2B(M)	_	2			
		from right		S2SRN-SA□AB(M)	1	1	-		
				S2SRN-SC□2A(M)	2	_			
		3-position, spring return	60° 90°	S2SRN-SC□2B(M)	_	2			
		from left			4				
		N/		S2SRN-SC□AB(M)	1	1			-
		*The control (control unit *Connect up	e model name indi unit and contact b : bold letters, contact to 2 contact block	cates modular type or locks are sold separa act block: regular lette s. Connect the contact to the center slot.	tely. rs)				
		• Dimensions						(	-
				<del></del> ▶  +	Panel thickness	: Max. 6mm		(unit: mm)	
		1884				39.4	_	A B	
		30.4		25.3	A	<b>-</b>	Singular type Modular type		
		*	For panel c	ut-out dimens	sions, please refer	to page A-78.			

A-59 **Autonics** 



A-60 Autonics

> Square Rectangular

Round Square Rectangular

Double Push Button Switches

Pilot Lights

Accessories

					Contact bl	ock	LED block	Ø22/2	
Туре	Appearance	Operating po	osition	Model	A contact	B contact	AC/DC voltage	AC voltage	Ø30
Long shark-head				S2SRN-S6K□2A(M)	2	_			□30
lever, extended		3-position, spring return	45°45°	S2SRN-S6K□2B(M)	_	2			Push B Switche
exterided		two-way		S2SRN-S6K□AB(M)	1	1			Roun
				S2SRN-S8K□2A(M)	2	_			Rect
		3-position, maintained	45° 45°	<b>S2SRN-S8K</b> □2B(M)	_	2			Selecto
				S2SRN-S8K□AB(M)	1	1	-		Rour
			45° 45°	S2SRN-SBK□2A(M)	2	_	•		Squa
		3-position, spring return	45° 45°	S2SRN-SBK□2B(M)	_	2	-		Recta
	S2SRN-S2AR□	from right		S2SRN-SBK□AB(M)	1	1			Key Sel Switche
		3-position, spring return		S2SRN-SDK□2A(M)	2	_			Roun
			45° 45°	S2SRN-SDK□2B(M)	_	2			Recta
		from left		S2SRN-SDK□AB(M)	1	1			Double Push B
				<b>S2SRN-S6</b> □2A(M)	2	_	_	_	Switche
		3-position, spring return	60° 60°	<b>S2SRN-S6</b> □2B(M)	_	2			Push B Switche
		two-way		S2SRN-S6□AB(M)	1	1			Emerge Switch
		3-position, /maintained	90° 90°	<b>S2SRN-S8</b> □2A(M)	2	_			Pilot Li
				<b>S2SRN-S8</b> □2B(M)	_	2			Access
				S2SRN-S8□AB(M)	1	1			Buzzers
		3-position, spring return from right	90° 60°	S2SRN-SB□2A(M)	2	_			
				S2SRN-SB□2B(M)	_	2	-		
				S2SRN-SB□AB(M)	1	1			
				S2SRN-SD□2A(M)	2	_			
		3-position, spring return	60° 90°	S2SRN-SD□2B(M)	_	2	-		
		from left		S2SRN-SD□AB(M)	1	1			
		※□ indicates color: W,   ※The M in the model name in  ※The control unit and contact (control unit: bold letters, col  ※Connect up to 2 contact blo It will not operate if connect  • Dimensions	blocks are sold separate tact block: regular letters ks. Connect the contact d to the center slot.	ely. s)	on the right a		ontact block.		

25.3

A-61 **Autonics** 

XFor panel cut-out dimensions, please refer to page A-78.

Singular type 48.5 Modular type 46.5

27.0

Tyron	Annaaranaa	Operating no	noition	Model	Contact blo	ock	LED block			
Туре	Appearance	Operating po	Sition	Wodel	A contact	B contact	AC/DC voltage	AC voltage		
Short			. *	S2SRN-L1A□AL(M)	1	_				
shark-head lever,		0 "	60°	S2SRN-L1A□2AL(M)	2	_				
extended		2-position, spring return	60°	S2SRN-L1A□BL(M)	_	1				
(illuminated)				S2SRN-L1A□2BL(M)	_	2				
				S2SRN-L1A□ABL(M)	1	1				
			x	S2SRN-L3A□AL(M)	1	_				
		0 '#'		S2SRN-L3A□2AL(M)	2	_				
		2-position, maintained	90°	S2SRN-L3A□BL(M)	_	1				
				S2SRN-L3A□2BL(M)	_	2				
				S2SRN-L3A□ABL(M)	1	1				
			600	S2SRN-L1B□AL(M)	1	_				
				S2SRN-L1B□2AL(M)	2	_				
		2-position, spring return		S2SRN-L1B□BL(M)	_	1	_	1		
				S2SRN-L1B□2BL(M)	_	2				
				S2SRN-L1B□ABL(M)	1	1				
			90°	S2SRN-L3B□AL(M)	1	_				
				S2SRN-L3B□2AL(M)	2	_				
		2-position, maintained		S2SRN-L3B□BL(M)	_	1				
	The state of the s	maintainoa		S2SRN-L3B□2BL(M)	_	2	-			
				S2SRN-L3B□ABL(M)	1	1				
				S2SRN-L1□AL(M)	1	_				
	S2SRN-L1AR□	2-position, spring return	90°	S2SRN-L1□2AL(M)	2	_				
				S2SRN-L1□BL(M)	_	1	-			
		Spring return		S2SRN-L1□2BL(M)	_	2				
				S2SRN-L1□ABL(M)	1	1				
		**The M in the **The control (control unit **The LED co **Connect up	unit, contact blo blor is the same to 2 contact blo	, [Y] dicates modular type con locks, LED blocks are sold intact and LED block: reg las the control unit. locks. Connect the contact led to the center slot.	d separately. Jular letters)		•			
		Dimensions								
				_	I de la laca	0		(unit: mm)		
		48.1		Pane	I thickness: Max.	39.4	A	В		
		30.4		25.3	<b>■</b> B	-	Singular type 48.  Modular type 46.			
		30.4		25.3	Α	<b>—</b>				
		※For panel cut-out dimensions, please refer to particular to particul								

A-62 Autonics

									Ø16
Туре	Appearance	Operating po	osition	Model	Contact bl	ock B contact	LED block AC/DC voltage	AC voltage	<b>Ø22/25</b> <b>Ø</b> 30
Short				S2SRN-L5K□2AL(M)	2	_		3.	□30
shark-head lever,		3-position, spring return	45° 45°	S2SRN-L5K□2BL(M)	_	2			Push Button Switches
extended (illuminated)		two-way		S2SRN-L5K□ABL(M)	1	1			Round
				S2SRN-L7K□2AL(M)	2	_			Square
		3-position,	45° 45°	S2SRN-L7K□2BL(M)	_	2			Rectangular
		mamamed		S2SRN-L7K□ABL(M)	1	1			Selector Switches
				S2SRN-LAK□2AL(M)	2	_			Square
		3-position, spring return	45° 45°	S2SRN-LAK□2BL(M)	_	2			Rectangular
		from right		S2SRN-LAK□ABL(M)	1	1			Key Selector Switches
				S2SRN-LCK□2AL(M)	2	_			Round
		3-position, spring return from left	45° 45°	S2SRN-LCK□2BL(M)	_	2			Square
		from left		S2SRN-LCK□ABL(M)	1	1			Double
		3-position, spring return two-way		S2SRN-L5□2AL(M)	2	_	<del>-</del>	1	Push Button Switches
	S2SRN-L1AR□		60° 60°	S2SRN-L5□2BL(M)	_	2			Mushroom-hea Push Button Switches
		two-way		S2SRN-L5 ABL(M)	1	1			Emergency Switches
		3-position, maintained	90° 90°	S2SRN-L7□2AL(M)	2	_			Pilot Lights
				S2SRN-L7□2BL(M)	_	2	_		Accessories
				S2SRN-L7□ABL(M)	1	1			
		3-position, spring return from right	90° 60°	S2SRN-LA□2AL(M)	2	_			Buzzers
				S2SRN-LA□2BL(M)	_	2			
				S2SRN-LA□ABL(M)	1	1			
		2 maritim	60° 90°	S2SRN-LC□2AL(M)	2	_			
		3-position, spring return		S2SRN-LC□2BL(M)	_	2			
		from left		S2SRN-LC□ABL(M)	1	1			
		**The M in th **The control (control uni **The LED co **Connect up	I unit, contact bloots bold letters, cor to bold letters, cor olor is the same a to to 2 contact blood	licates modular type cont cks, LED blocks are sold atact and LED block: regular is the control unit. cks. Connect the contact and to the center slot.	separately. ular letters)				
		Dimensions						(unit: mm)	
		• Dimensions		25.3	thickness: Max.	39.4	Singular type 4 Modular type 4 ions, please refer	A B 18.5 27.0 16.5 25.0	

**Autonics** A-63

Type	Annogranco	Operating pe	scition	Model	Contact bl	ock	LED block				
Туре	Appearance	Operating po	Sition	Wodel	A contact	B contact	AC/DC voltage	AC voltage			
Short			1	S2SRN-L1A□AD(M)	1	_					
shark-head			CO	S2SRN-L1A□2AD(M)	2	_					
lever, extended		2-position, spring return	60°	S2SRN-L1A□BD(M)	_	1					
(illuminated)		spring return		S2SRN-L1A□2BD(M)	_	2	1				
				S2SRN-L1A□ABD(M)	1	1	1				
			1 ~ ~	S2SRN-L3A□AD(M)	1	_	1				
				S2SRN-L3A□2AD(M)	2	_					
		2-position, maintained	90°	S2SRN-L3A BD(M)	_	1					
		mamameu		S2SRN-L3A□2BD(M)	_	2	1				
				S2SRN-L3A□ABD(M)	1	1	1				
				S2SRN-L1B□AD(M)	1	_	-				
				S2SRN-L1B□2AD(M)	2	_	-				
		2-position,	60°	S2SRN-L1B□BD(M)	_	1	1	_			
		spring return		S2SRN-L1B□2BD(M)	_	2	-				
				S2SRN-L1B□ABD(M)	1	1					
			<b>——</b>	S2SRN-L3B□AD(M)	1	_	-				
				S2SRN-L3B□2AD(M)	2	_	-				
		2-position,	90°	S2SRN-L3B□BD(M)	_	1	-				
	All more	maintained		S2SRN-L3B□2BD(M)	_	2					
				S2SRN-L3B□ABD(M)	1	1	-				
				S2SRN-L1□AD(M)	1	_	-				
	S2SRN-L1AR□		X	S2SRN-L1□2AD(M)	2	_					
	2-position,	2-posit	2-position		2-position, spring return	90°	S2SRN-L1□BD(M)	_	1	-	
		spring return		S2SRN-L1□2BD(M)	_	2	-				
				S2SRN-L1□ABD(M)	1	1	-				
		**The M in th **The control (control uni **The LED co **Connect up	unit, contact blot: bold letters, coolor is the same to 2 contact blo	, M dicates modular type cont ocks, LED blocks are sold ontact and LED block: reg as the control unit. cks. Connect the contact ted to the center slot.	separately. ular letters)		Ü				
		Dimensions						(unit: mm)			
	30.4			25.3	thickness: Max. 6	39.4	Singular type Modular type	A B 48.5 27.0 46.5 25.0			
				<b>%F</b> 0	or panel cut-	out aimensi	ons, please refer t	o page A-78.			

A-64 Autonics

									Ø16
					Cantact bl	ook	LED block		<b>Ø</b> 22/25
Туре	Appearance	Operating po	osition	Model	Contact bl	оск В contact	AC/DC voltage	AC voltage	Ø30
Short				S2SRN-L5K□2AD(M)	2	_	Horbo voltage	Ac voltage	□30
shark-head lever, extended		3-position, spring return	45° 45°	S2SRN-L5K□2BD(M)	_	2			Push Button Switches
(illuminated)		two-way		S2SRN-L5K□ABD(M)	1	1			Round
			450	S2SRN-L7K□2AD(M)	2	_			Square Rectangular
		3-position, maintained	45° 45°	S2SRN-L7K□2BD(M)	_	2			Selector
				S2SRN-L7K□ABD(M)	1	1			Switches
		3-position,	45° 45°	S2SRN-LAK□2AD(M)	2	_			Square
		spring return from right		S2SRN-LAK□2BD(M)	_	2			Rectangular
		nom ngm		S2SRN-LAK□ABD(M)	1	1			Key Selector Switches
		3-position,	45° 45°	S2SRN-LCK□2AD(M)	2	_			Round
		spring return from left		S2SRN-LCK□2BD(M)	_	2			Rectangular
				S2SRN-LCK□ABD(M)	1	1	1		Double Push Button
		3-position,	60° 60°	S2SRN-L5□2AD(M)	2	_			Switches  Mushroom-hea Push Button
		spring return two-way	(00 00)	S2SRN-L5□2BD(M)	_	2			Switches
	S2SRN-L1AR□	,		S2SRN-L5□ABD(M)	1	1			Emergency Switches
		3-position, maintained		S2SRN-L7□2AD(M)	2	_			Pilot Lights
			90° 90°	S2SRN-L7□2BD(M)	_	2			Accessories
		3-position, spring return from right		S2SRN-L7□ABD(M)	1	1			Buzzers
			90° 60°	S2SRN-LA□2AD(M)	2	_			
				S2SRN-LA□2BD(M)	_	2			
			60, 90,	S2SRN-LA□ABD(M)	1	1			
		3-position,		S2SRN-LC 2AD(M)	2	_			
		spring return from left		S2SRN-LC□2BD(M)	_	2			
			s color: R, B, G,	S2SRN-LC□ABD(M)	1	1			
		**The M in th **The control (control uni **The LED co **Connect up	e model name ind I unit, contact blo t: bold letters, con blor is the same a to to 2 contact bloo	dicates modular type cont cks, LED blocks are sold ntact and LED block: regr as the control unit. cks. Connect the contact ed to the center slot.	separately. ular letters)				
		Dimensions						(unit: mm)	
		30.4		25.3	thickness: Max.	39.4	Singular type Modular type	A B 48.5 27.0 46.5 25.0	
				<u> </u>	or panel cut-	-out aimensi	ons, please refer	ιο page A-78.	

A-65 **Autonics** 

Type	Annograpes	Operating -	ocition	Model	Contact bl	ock	LED block					
Туре	Appearance	Operating po	osition -	Model	A contact	B contact	AC/DC voltage	AC voltage				
Long				S2SRN-L2A□AL(M)	1	_						
shark-head lever,		0 :::	60°	S2SRN-L2A□2AL(M)	2	_						
extended		2-position, spring return	60°	S2SRN-L2A□BL(M)	_	1						
(illuminated)		3 -11		S2SRN-L2A□2BL(M)	_	2						
				S2SRN-L2A□ABL(M)	1	1						
			00°	S2SRN-L4A□AL(M)	1	_						
				S2SRN-L4A□2AL(M)	2	_						
		2-position, maintained	90°	S2SRN-L4A□BL(M)	_	1						
				S2SRN-L4A□2BL(M)	_	2						
				S2SRN-L4A□ABL(M)	1	1						
				S2SRN-L2B□AL(M)	1	_						
				S2SRN-L2B□2AL(M)	2	_						
		2-position, spring return	60°	S2SRN-L2B□BL(M)	_	1	]_	1				
		Spring rotum		S2SRN-L2B□2BL(M)	_	2						
				S2SRN-L2B□ABL(M)	1	1						
				S2SRN-L4B□AL(M)	1	_						
				S2SRN-L4B□2AL(M)	2	_						
		2-position, maintained	90°	S2SRN-L4B□BL(M)	_	1	-					
		mamamca		S2SRN-L4B□2BL(M)	_	2						
				S2SRN-L4B□ABL(M)	1	1						
	S2SRN-L2AR□		90°	S2SRN-L2□AL(M)	1	_						
				S2SRN-L2□2AL(M)	2	_						
		2-position, spring return		90°	90	90°	90°	90°	S2SRN-L2□BL(M)	_	1	
		opining rotum		S2SRN-L2□2BL(M)	_	2						
				S2SRN-L2 ABL(M)	1	1						
		**The M in th **The control (control uni **The LED co **Connect up	I unit, contact bloot t: bold letters, con plor is the same a p to 2 contact bloo	icates modular type contacks, LED blocks are sold stact and LED block: regus the control unit.  cks. Connect the contact to the center slot.	separately. lar letters)		, and the second					
		Dimensions						(units reserv				
				Panel th	ickness: Max. 6n	<u>nm</u>		(unit: mm)				
	30.4			25.3	B	39.4	A Singular type 48.8 Modular type 46.8	5 25.0				
				*Fo	or panel cut-	out dimensi	ons, please refer t	o page A-78.				

A-66 Autonics

					Contact bl	ock	LED block		Ø22/25
Туре	Appearance	Operating po	osition	Model	A contact	B contact	AC/DC voltage	AC voltage	Ø30
Long				S2SRN-L6K□2AL(M)	2	_			□30
shark-head lever,		3-position, spring return	45° 45°	S2SRN-L6K□2BL(M)	_	2			Push Button Switches
extended (illuminated)		two-way		S2SRN-L6K□ABL(M)	1	1			Round
				S2SRN-L8K□2AL(M)	2	_			Rectangula
		3-position, maintained	45° 45°	S2SRN-L8K□2BL(M)	_	2	_		Selector
				S2SRN-L8K□ABL(M)	1	1			Switches
				S2SRN-LBK□2AL(M)	2	_			Square
		3-position, spring return	45° 45°	S2SRN-LBK□2BL(M)	_	2			Rectangula
		from right		S2SRN-LBK□ABL(M)	1	1			Key Selector Switches
		3-position, spring return		S2SRN-LDK□2AL(M)	2	_			Round Square
			45° 45°	S2SRN-LDK□2BL(M)	_	2			Rectangula
		from left		S2SRN-LDK□ABL(M)	1	1			Double Push Button
		0 "		S2SRN-L6□2AL(M)	2	_	-	1	Switches  Mushroom-he Push Button
	spr	3-position, spring return	60° 60°	S2SRN-L6□2BL(M)	_	2			Switches
		two-way		S2SRN-L6□ABL(M)	1	1			Emergency Switches
		3-position, maintained  3-position, spring return from right		S2SRN-L8□2AL(M)	2	_			Pilot Lights
	Winner.		90° 90°	S2SRN-L8□2BL(M)	_	2			Accessories
	S2SRN-L2AR□			S2SRN-L8□ABL(M)	1	1			Buzzers
	0201111 227 11 12		S2SRN-LB□2AL(M)	2	_				
			S2SRN-LB□2BL(M)	_	2				
				S2SRN-LB□ABL(M)	1	1			
				S2SRN-LD□2AL(M)	2	_			
		3-position, spring return	60° 90°	S2SRN-LD□2BL(M)	_	2			
		from left		S2SRN-LD□ABL(M)	1	1			
		**The M in th **The control (control unii **The LED co **Connect up	l unit, contact bloot to bold letters, cor plor is the same a to to 2 contact bloot	icates modular type conficks, LED blocks a re solutact and LED block: regist the control unit.	d separately. ular letters)				
		Dimensions						(unit: mm)	
				Panel	thickness: Max. 6	<u>8mm</u>		(31111.11111)	
		1.88.1			В	39.4	Singular type 4		
		30.4		25.3	A	•	Modular type 4	6.5 25.0	
				※Fe	or panel cut-	out dimension	ons, please refer t	o page A-78.	

**Autonics** A-67

Туре	Appearance	Operating po	neition	Model	Contact bl	ock	LED block						
Type	Appearance	Operating po	73111011	Model	A contact	B contact	AC/DC voltage	AC voltage					
Long				S2SRN-L2A□AD(M)	1	_							
shark-head lever,		0	60°	S2SRN-L2A□2AD(M)	2	_							
extended		2-position, spring return	( 60	S2SRN-L2A□BD(M)		1							
(illuminated)		3 - 1		S2SRN-L2A□2BD(M)		2							
				S2SRN-L2A□ABD(M)	1	1							
			1 ~ ~	S2SRN-L4A□AD(M)	1	_							
				<b>S2SRN-L4A</b> □2AD(M)	2	_							
		2-position, maintained	90°	S2SRN-L4A□BD(M)	_	1							
				S2SRN-L4A□2BD(M)	-	2							
				S2SRN-L4A□ABD(M)	1	1							
				S2SRN-L2B□AD(M)	1	_							
				S2SRN-L2B□2AD(M)	2	_							
		2-position, spring return	60°	S2SRN-L2B□BD(M)	-	1	1	_					
		opinig rotain		<b>S2SRN-L2B</b> □2BD(M)	_	2							
				S2SRN-L2B□ABD(M)	1	1							
			<b>=</b>	S2SRN-L4B□AD(M)	1	_							
			00°	S2SRN-L4B□2AD(M)	2	_							
		2-position, maintained	90°	S2SRN-L4B□BD(M)	_	1							
				<b>S2SRN-L4B</b> □2BD(M)	_	2							
				S2SRN-L4B□ABD(M)	1	1							
	S2SRN-L2AR□		90°	S2SRN-L2□AD(M)	1	_							
		0		S2SRN-L2□2AD(M)	2	_							
		2-position, spring return		(	()	90	()	90	S2SRN-L2□BD(M)	_	1	_	
				S2SRN-L2□2BD(M)	_	2							
				S2SRN-L2□ABD(M)	1	1							
		**The control (control unit **The LED co **Connect up	e model name in unit, contact blo bold letters, co plor is the same to 2 contact blo	, IY dicates modular type cont ocks, LED blocks are sold ntact and LED block: reging as the control unit. cks. Connect the contact ted to the center slot.	separately. ular letters)		Č						
		Dimensions		Panalit	hicknoss: May 6	mm		(unit: mm)					
			<b>\</b>	ranei (	hickness: Max. 6	<u> </u>							
		30.4		25.3	B A	139.4	A Singular type 48 Modular type 46						
				※F	or panel cut-	out dimensi	ons, please refer t	to page A-78.					

A-68 Autonics

Ø16 Ø22/25

Square Rectangular

Round Square Rectangular

Pilot Lights

Accessories

ре	Appearance	Operating po	neition	Model	Contact bl	ock	LED block		
pe	Appearance	Operating po	JSILIOII	Wodel	A contact	B contact	AC/DC voltage	AC voltage	8
ng ark-head		3-position,	AE'AE'X	S2SRN-L6K□2AD(M)	2	_			
ver, tended		spring return two-way	45° 45°	S2SRN-L6K□2BD(M)	_	2			P
uminated)		ino nay		S2SRN-L6K□ABD(M)	1	1			
			45° 45°	S2SRN-L8K□2AD(M)	2	_			
		3-position, maintained	(43)43)	S2SRN-L8K□2BD(M)	_	2			
				S2SRN-L8K□ABD(M)	1	1			
	3-position,	45° 45°	S2SRN-LBK□2AD(M)	2	_				
	spring return from right	( 43 43)	S2SRN-LBK□2BD(M)	_	2				
	S s	nom ngm		S2SRN-LBK□ABD(M)	1	1			
		3-position, spring return from left	AF° AF°	S2SRN-LDK□2AD(M)	2	_			
			45° 45°	S2SRN-LDK□2BD(M)	_	2			
		nom len		S2SRN-LDK□ABD(M)	1	1			
		0 "		S2SRN-L6□2AD(M)	2	_	1	_	
	3-position, spring return	60° 60°	S2SRN-L6□2BD(M)	_	2				
	two-way		S2SRN-L6□ABD(M)	1	1				
		3-position.   90° 90°	S2SRN-L8□2AD(M)	2	_	-			
		3-position, maintained		S2SRN-L8□2BD(M)	_	2	-		
				S2SRN-L8□ABD(M)	1	1	-		
	S2SRN-L2AR□	0		S2SRN-LB□2AD(M)	2	_			E
		3-position, spring return	90° 60°	S2SRN-LB□2BD(M)	_	2			
		from right		S2SRN-LB□ABD(M)	1	1			
		2 manitian		S2SRN-LD□2AD(M)	2	_			
		3-position, spring return	60° 90°	S2SRN-LD□2BD(M)	_	2			
		from left		S2SRN-LD□ABD(M)	1	1			
		**The M in th **The control (control unit **The LED co **Connect up	unit, contact bloom to bold letters, co blor is the same to to 2 contact blo	dicates modular type conticks, LED blocks are sold ntact and LED block: reg as the control unit. cks. Connect the contact ed to the center slot.	separately. ular letters)		·		-
		Dimensions						(unit: mm)	
		30.4		Panel 1	hickness: Max. 6	39.4 	_	A B 48.5 27.0	

A-69 **Autonics** 

# **P** Ø22/25 Key Selector Switches

# **Ø22/25** Round Key Selector Switches (S2KR Series)

Turns	Annaguana	Onevetina	aidi a u	Model	Contact blo	ck	LED block		
Туре	Appearance	Operating pos	SILIOII	Wiodei	A contact	B contact	AC/DC voltage	AC voltage	
Extended				S2KR-1E□A(M)	1	_			
		2-position,		<b>S2KR-1E</b> □2A(M)	2	_			
		spring return key removal:	60	S2KR-1E□B(M)	_	1			
		center		<b>S2KR-1E</b> □2B(M)	_	2			
				S2KR-1E□AB(M)	1	1			
				S2KR-2D□A(M)	1	_			
		2-position,		S2KR-2D□2A(M)	2	_			
		maintained key removal:	90°	S2KR-2D□B(M)	_	1			
		right		<b>S2KR-2D</b> □2B(M)	_	2			
				S2KR-2D□AB(M)	1	1			
			0	S2KR-2E□A(M)	1	_	]_	_	
		2-position,		<b>S2KR-2E</b> □2A(M)	2	_			
	(8)	maintained key removal:	90°	S2KR-2E□B(M)	_	1			
		center			<b>S2KR-2E</b> □2B(M)	_	2		
				S2KR-2E□AB(M)	1	1			
			osition, ntained removal: ter + right	S2KR-2F□A(M)	1	_			
		2-position,		S2KR-2F□2A(M)	2	_			
	S2KR-1EK□	key removal:		S2KR-2F□B(M)	_	1			
	OZIMATENE	center + right		<b>S2KR-2F</b> □2B(M)	_	2			
				S2KR-2F□AB(M)	1	1			
		*The control (control unit: *Connect up	e model name ir unit, contact blo bold letters, co to 2 contact blo	ndicates modular type of cks, LED blocks are so intact block: regular letticks. Connect the contacted to the center slot.	old separately ters)	-	· ·	contact block.	
		• Dimensions						(it	
					Panel thickne	ess: Max. 6mm		(unit: mm)	
		30.4		40.5	A	<b>→</b>	Singular type Modular type Modular type	49.5 25.0	

A-70 **Autonics** 

	A 12 12 12 12 12 12 12 12 12 12 12 12 12	Onevetine modition		Madal	Contact blo	ck	LED block		<b>~~~</b>
pe	Appearance	Operating position		Model	A contact	B contact	AC/DC voltage	AC voltage	Ø30 □30
tended		3-position, spring return	0° 60°	<b>S2KR-3E</b> □2A(M)	2	_			□30
		two-way	0 60	<b>S2KR-3E</b> □2B(M)	-	2			Push I Switch
		key removal:		S2KR-3E□AB(M)	1	1			Rou
		3-position,	+ 1	<b>S2KR-4B</b> □2A(M)	2	_			Squ
		maintained // 9	0. 90.	<b>S2KR-4B</b> □2B(M)	_	2	-		Rec
		key removal:		S2KR-4B□AB(M)	1	1			Select
		3-position,		S2KR-4C□2A(M)	2	_	_		Switc
		maintained key removal:	0. 90.	<b>S2KR-4C</b> □2B(M)	_	2			Sqi
		left+center +	) E	S2KR-4C□AB(M)	1	1			Red
		right	- P - >		2		_		Kov S
		3-position, maintained	0. 90.	<b>S2KR-4E</b> □2A(M)		_	_		Key S Switc
		key removal:	0   30	<b>S2KR-4E</b> □2B(M)	-	2			Rot
		center		S2KR-4E□AB(M)	1	1			Squ
		3-position, spring return	0° 60°	<b>S2KR-5A</b> □2A(M)	2	_			Red
		from right key removal:	0   60	<b>S2KR-5A</b> □2B(M)	_	2			Doub Push Switc
		left		S2KR-5A□AB(M)	1	1	_	_	Mush
		3-position, spring return		<b>S2KR-5E</b> □2A(M)	2	_			Push Switc
	(8)	from right	0° 60°	<b>S2KR-5E</b> □2B(M)	-	2			Emer
		key removal: center		S2KR-5E□AB(M)	1	1			Pilot
		3-position,	100	S2KR-5G□2A(M)	2	_			
	Carried .	spring return from right	0, 60,	<b>S2KR-5G</b> □2B(M)	_	2			Acces
	7.50	key removal: left+center		S2KR-5G□AB(M)	1	1			Buzzers
	S2KR-3EK□	3-position,		<b>S2KR-6D</b> □2A(M)	2	_			Buzzers
		spring return from left	0, 90,	<b>S2KR-6D</b> □2B(M)	_	2			
		key removal:		S2KR-6D□AB(M)	1	1			
		right 3-position,	<u> </u>	<b>S2KR-6E</b> □2A(M)	2	'			
			0° 90°			2			
		from left key removal:	+	S2KR-6ELI2B(M)	_	2	_		
		center		S2KR-6E□AB(M)	1	1			
			50° 90°	S2KR-6F□2A(M)	2	-			
		from left key removal:		S2KR-6F□2B(M)	_	2			
		center + right		S2KR-6F□AB(M)	1	1			
		*The control unit, of control unit: bold *Connect up to 2 of control unit: bold	el name ir contact blo letters, co contact blo	ndicates modular type ocks, LED blocks are s ntact block: regular le cks. Connect the con ted to the center slot.	sold separatel tters) tact blocks on	y.			
		188		8	1.5	B 39.4	Singular type	A B 51.5 27.0	

A-71 **Autonics** 

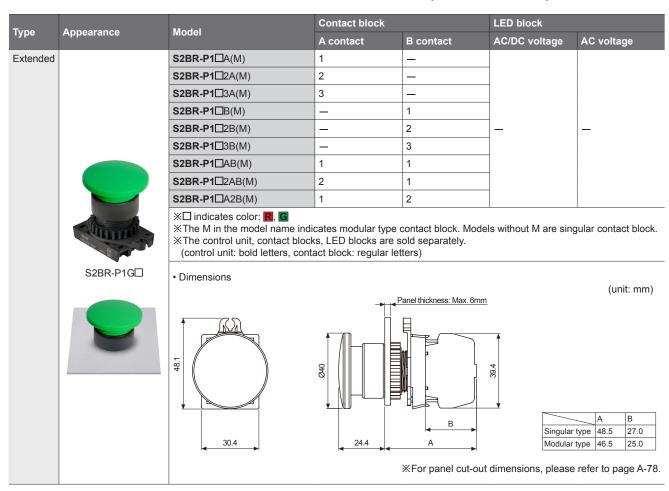


# (s) Ø22/25 Double/Mushroom-head Push Button Switches

#### Ø22/25 Double Push Button Switches (S2TR Series)

Turno	Annogrange	Model	Contact block		LED block	
Туре	Appearance	Model	A contact	B contact	AC/DC voltage	AC voltage
Extended (illuminated)		S2TR-P3WABD(M)	1	1	1	_
(illuminateu)		S2TR-P3WABL(M)	1	1	_	1
		**The M in the model name indi **The control unit, contact bloc (control unit: bold letters, con	ks, LED blocks are	sold separately.	els without M are sir	igular contact block.
		• Dimensions	Pane	el thickness: Max. 6mm		(unit: mm)
	S2TR-P3W□				<u> </u>	
		88	55.1	39.4	•	
			<b>↓</b>   <b>↓</b>   <b>↓</b>	В		АВ
				<b>*</b>	Singular t	
		30.4	11.9	A	Modular t	ype 46.5 25.0
		30.4	11.9	<b>*</b>	Modular t	ype 46.5 25

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



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### **Ø22/25 Emergency Switches (S2ER Series)**

Tuno	Annogranos	Model	Contact block		LED block	
Туре	Appearance	Wodel	A contact	B contact	AC/DC voltage	AC voltage
030		S2ER-E1RA(M)	1	_		
(long head)		S2ER-E1R2A(M)	2	_		
		S2ER-E1R3A(M)	3	-		
		S2ER-E1RB(M)	_	1		
		S2ER-E1R2B(M)	_	2	1-	-
		S2ER-E1R3B(M)	<b> </b> -	3		
		S2ER-E1RAB(M)	1	1		
		S2ER-E1R2AB(M)	2	1		
		S2ER-E1RA2B(M)	1	2		
		<ul><li>*The M in the model name contact block.</li><li>*The control unit, contact b (control unit: bold letters, contact but the control unit: bold letters, contact but the control unit: bold letters, contact but the cont</li></ul>	locks, LED blocks	are sold separately		are singular
	S2ER-E1R□	Dimensions		Panel thickness: Max. 6m	nm	(unit: mn
		1.84			39.4	

Singular type 48.5 27.0 Modular type 46.5 25.0

В

			※Fo	or panel cut-out din	nensions, please r	eter to page A-78.	
Туре	Appearance	Model	Contact block		LED block		
туре	Арреагансе		A contact	B contact	AC/DC voltage	AC voltage	
D30		S2ER-E2RA(M)	1	_			
(short head)		S2ER-E2R2A(M)	2	_			
neau)		S2ER-E2R3A(M)	3	_			
		S2ER-E2RB(M)	_	1			
		S2ER-E2R2B(M)	_	2	_	_	
		S2ER-E2R3B(M)	_	3			
	507	S2ER-E2RAB(M)	1	1			
		S2ER-E2R2AB(M)	2	1			
		S2ER-E2RA2B(M)	1	2			
		*The M in the model name in contact block	ndicates modular t	ype contact block.	Models without M	are singular	

29.4

\*The control unit, contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters)

• Dimensions

S2ER-E2R□

30.4

48.1 30.4

<b>→</b>	Panel thickness: Max. 6mm
830	39.4
	В
23.9	A

	Α	В
Singular type	48.5	27.0
Modular type	46.5	25.0

(unit: mm)

XFor panel cut-out dimensions, please refer to page A0-78.

A-73 **Autonics** 

Ø16 Ø22/25

Ø30 □30

Round

Square Rectangula

Key Selector Switches Round

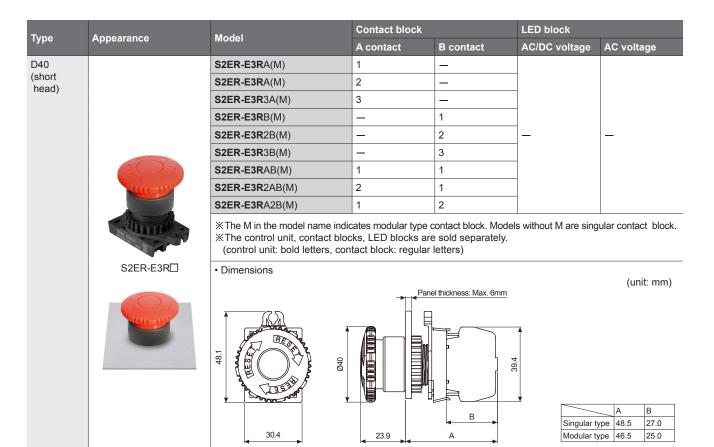
Square Rectangular

Pilot Lights

Buzzers







XFor panel cut-out dimensions, please refer to page A-78.

				LED block			
Туре	Appearance	Model	Contact block				
			A contact	B contact	AC/DC voltage	AC voltage	
D40 (short head/ illuminated)		S2ER-E4RAD(M)	1	_	1	_	
		S2ER-E4R2AD(M)	2	_	1	_	
		S2ER-E4R3A(M)	3	_	_	_	
		S2ER-E4RBD(M)	_	1	1	_	
		S2ER-E4R2BD(M)	_	2	1	_	
		S2ER-E4R3B(M)	_	3	_	_	
		S2ER-E4RABL(M)	1	1	_	1	
	( TO 2 2 )	S2ER-E4R2AB(M)	2	1	_	_	
	S2ER-E4R□	S2ER-E4RA2B(M)	1	2	_	_	
		(control unit: bold letters, con  • Dimensions	ILACT DIOCK, LED DIC	eck. regular letters)			
			<b>→</b>    <b></b>	anel thickness: Max. 6mm	<u>1</u>	(unit: mm)	
		97 97 97 97 98 97 98	23.7	B A		A B ype 48.5 27.0 ype 46.5 25.0	

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	Annogranco	Model	Contact block	Contact block		LED block	
Туре	Appearance	Wodel	A contact	B contact	AC/DC voltage	AC voltage	Ø3
)		S2ER-E5RA(M)	1				
(short head)		S2ER-E5R2A(M)	2	_			Pu
au)		S2ER-E5R3A(M)	3	_			Sw
		S2ER-E5RB(M)	_	1			
		<b>S2ER-E5R</b> 2B(M)	_	2		_	:
		<b>S2ER-E5R</b> 3B(M)	_	3			Ī
		S2ER-E5RAB(M)	1	1			
		S2ER-E5R2AB(M)	2	1			Sel
	the transmitted	S2ER-E5RA2B(M)	1	2			
	S2ER-E5R□	Dimensions					
				Panel thickness	Max. 6mm	(unit: mm)	Sw
		PESE DE LA COMPANIA D		Panel thickness:	4. 68 4. 68	, , ,	Do Pu Sw
		DESET OF THE PROPERTY OF THE P	\\		38.4	A B type 48.5 27.0	Do Pu Sw

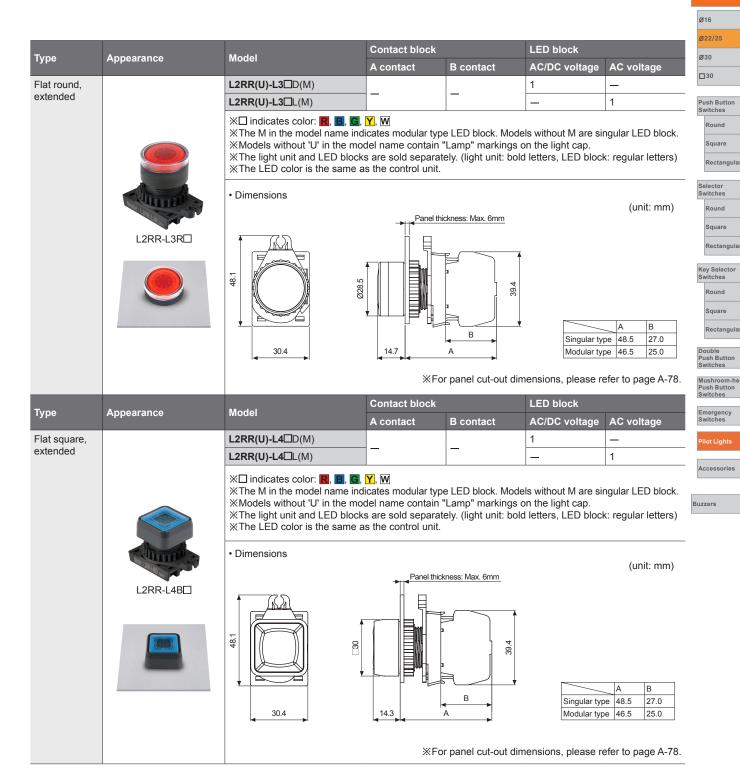
Buzzers

Ø16

A-75 **Autonics** 

## **Ø22/25 Pilot Lights (L2RR Series)**

Typo	Appearance	Model	Contact block		LED block	
Туре	Арреагапсе	Wiodei	A contact	B contact	AC/DC voltage	AC voltage
Dome head,		<b>L2RR-L1</b> □D(M)	_	_	1	_
extended		<b>L2RR-L1</b> □L(M)			_	1
		★□ indicates color:    ★□ indicates colo	icates modular type s are sold separate			
		Dimensions	Pa	nel thickness: Max. 6mm		(unit: mm)
	LODDIAGE		<b>→</b>	—	!	
	L2RR-L1G□	48.1		B	Singular ty	A B 7pe 48.5 27.0
		30.4	23.2	A	Modular ty	
			※For	r panel cut-out dim	nensions, please re	efer to page A-78.
Type	Annearance	Model	Contact block		LED block	
Туре	Appearance	Model	Contact block A contact	B contact	AC/DC voltage	AC voltage
Horn head,	Appearance	L2RR-L2□D(M)		B contact		_
	Appearance			B contact	AC/DC voltage	AC voltage  1
Horn head,	Appearance	L2RR-L2□D(M)	A contact  Y, W icates modular types are sold separate	e LED block. Mode	AC/DC voltage  1  —  Is without M are sir	1 1 ngular LED block.
Horn head,	Appearance	L2RR-L2□D(M)  L2RR-L2□L(M)	A contact  Y, W icates modular types are sold separate	e LED block. Mode	AC/DC voltage  1  —  Is without M are sir	1 1 ngular LED block.
Horn head,	Appearance	L2RR-L2□D(M)  L2RR-L2□L(M)   ※□ indicates color: R, B, G,  ※The M in the model name ind  ※The light unit and LED block  ※The LED color is the same a	A contact  Y, W icates modular types are sold separates the control unit.	e LED block. Mode	AC/DC voltage  1  —  Is without M are sir	ngular LED block.
Horn head,	Appearance  L2RR-L2Y	L2RR-L2□D(M)  L2RR-L2□L(M)   ※□ indicates color: R, B, G,  ※The M in the model name ind  ※The light unit and LED block  ※The LED color is the same a	A contact  Y, W icates modular types are sold separates the control unit.	e LED block. Mode ely. (light unit: bolo nel thickness: Max. 6mm	AC/DC voltage  1  —  Is without M are sir	1  ngular LED block. c: regular letters)  (unit: mm)



Autonics A-77

#### **Ø22/25 Panel Cut-out Dimensions**

(unit: mm)

_					(4
Туре			A	В	Panel Cut-out Dimensions
Round/Square Push Button St (S2PR/S2PRS Series)	witches	dame	33	55	
Round Selector Switches	Short lever	dame	33	55	
(S2SR/S2SRN Series)	Long lever	dam's dam's	55	55	<mounting hole:="" ø25="">  Min. A<sup>±0.5</sup>  Ø25.5</mounting>
Round Key Selector Switches (S2KR Series)		33	55	Min. A <sup>203</sup> Ø25.5	
Double Push Button Switches (S2TR Series)		33	60		
Mushroom-head Push Button Switches (S2BR Series)		33	55	Mounting hole: Ø22> R1 3 Ø22.5	
	D30		33	55	
Emergency Switches (S2ER Series)	D40	and a	55	55	
	D60		80	80	
Pilot Lights (L2RR Series)			33	55	

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