Ø22/25 Emergency Switches (S2ER Series)

Type	Appearance	Model	Contact block	Contact block		LED block		
Туре		Model	A contact	B contact	AC/DC voltage	AC voltage		
D30		S2ER-E1RA(M)	1	_				
(long head)		S2ER-E1R2A(M)	2					
		S2ER-E1R3A(M)	3	_				
		S2ER-E1RB(M)	_	1				
		S2ER-E1R 2B(M)	_	2		_		
		S2ER-E1R3B(M)	_	3				
		S2ER-E1RAB(M)	1	1				
		S2ER-E1R2AB(M)	2	1				
		S2ER-E1RA2B(M)	1	2				
	S2ER-E1R□	contact block. XThe control unit, contact	**The control unit, contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters)					
		Diffictions				(unit: mm)		
		30.4	29.4	Panel thickness: Max B A KFor panel cut-out	Singular t	ype 46.5 25 0		
			Contact block		LED block			
Туре	Appearance	Model	A contact	B contact	AC/DC voltage	AC voltage		
D30		S2ER-E2RA(M)	1	_				
short head)	S2ER-E2R□	S2ER-E2R2A(M)	2	_				
nouu,		S2ER-E2R3A(M)	3	_				
		S2ER-E2RB(M)		1				
		S2ER-E2R 2B(M)	_	2		_		
		S2ER-E2R3B(M)		3				
		S2ER-E2RAB(M)	1	1				
		S2ER-E2R2AB(M)	2	1				
		S2ER-E2RA2B(M)	1	2				
		XThe M in the model nan contact block. The control unit, contac (control unit: bold letters Dimensions	t blocks, LED block	ks are sold separat gular letters)	ely.	are singular (unit: mm)		
				Panel thickness: Max. 6				

Singular type 48.5

Modular type 46.5

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

27.0

A-76 Autonics

30.4

Туре	A 10 10 20 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	Mardal	Contact block	Contact block		LED block	
	Appearance	Model	A contact	B contact	AC/DC voltage	AC voltage	
D40 (short head)		S2ER-E3RA(M)	1	_			
		S2ER-E3RA(M)	2	_			
		S2ER-E3R3A(M)	3	_			
		S2ER-E3RB(M)	_	1			
		S2ER-E3R2B(M)	<u> </u>	2	_	_	
		S2ER-E3R3B(M)	<u> </u>	3			
		S2ER-E3RAB(M)	1	1			
	(m=m)	S2ER-E3R2AB(M)	2	1			
		S2ER-E3RA2B(M)	1	2			
		*The control unit, contact	**The M in the model name indicates modular type contact block. Models without M are singular contact block. *The control unit, contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters)				
	S2ER-E3R□	Dimensions					
			Panel thickness: Max. 6mm				

48.1 Ø40 39.4 В 30.4 23.9

Α В Singular type 48 5 27.0 25.0 Modular type 46 5

		×For panel cut-out dimensions, please refer to page A-8:				
Туре	Appearance	Model	Contact block		LED 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
		S2ER-E4R2AB(M)	2	1	_	_
		S2ER-E4RA2B(M)	1	2	_	_
		**The M in the model name indicates modular type contact block. Models without M are singular contact block. **The control unit, contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block, LED block: regular letters)				
		• Dimonoione				

Dimensions

48.1

S2ER-E4R□

Panel thickness: Max. 6mm 840 39.4 В 30.4 23.7

	Α	В
Singular type	48.5	27.0
Modular type	46.5	25.0

(unit: mm)

 $\ensuremath{\mathbb{X}}$ For panel cut-out dimensions, please refer to page A-82.

A-77 **Autonics**

Ø16

Ø22/25 □30

Round

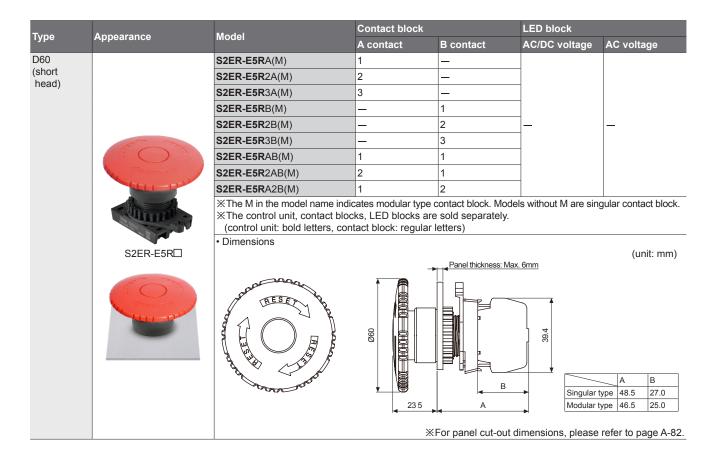
Square Rectangular

Round Square Rectangular

Pilot Lights

Accessories





A-78 **Autonics**

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	danie	33	55	
(S2SR/S2SRN Series)	Long lever	dame	55	55	<mounting hole:="" ø25=""></mounting>
Round Key Selector Switches (S2KR Series)		dame	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=""> R1 3 Ø22.5</mounting>
	D30		33	55	2
Emergency Switches (S2ER Series)	D40		55	55	
	D60		80	80	
Pilot Lights (L2RR Series)			33	55	

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