Ø16 Round Push Button Switches (S16PR Series)

		-		Contect block	LED block				
Туре	Appearance	Operation type	Model	Contact block C contact	DC voltage				
Extended			S16PR-E1 □C	1	DC Voltage				
button		Returned	S16PR-E1	2	_				
		Retuined	S16PR-E1[]3C	3	_				
			S16PR-E2	1					
		Maintained	S16PR-E202C	2	_				
		Maintainea	S16PR-E2□3C	3	_				
			es color: R , B , G , Y , W	3					
		※The contr	%The control unit , contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters)						
		• Dimensions							
	S16PR-E1G	19.5	(unit: mm)						
_			×For p		please refer to page A-48.				
Туре	Appearance	Operation	Model	Contact block	LED block				
5 4 4 4		type		C contact	DC voltage				
Extended button			S16PR-E3□C5		1 (5VDC)				
(illuminated)			S16PR-E3 □C12	1	1 (12VDC)				
		Returned	S16PR-E3□C24 S16PR-E3□2C5		1 (24VDC) 1 (5VDC)				
			S16PR-E302C12	2	1 (12VDC)				
			S16PR-E3 2C24		1 (12VDC)				
			S16PR-E4□C5		1 (5VDC)				
			S16PR-E4 □C12	1	1 (12VDC)				
			S16PR-E4 □C24	1	1 (24VDC)				
		Maintained	S16PR-E4 □2C5		1 (5VDC)				
			S16PR-E4 2C12	2	1 (12VDC)				
			S16PR-E4 2C24	1	1 (24VDC)				
	S16PR-E3R	Stork-E4L2C24 1 (24VDC) *: indicates color: I , I,							
		Dimensior	IS		(
		(unit: mm)							
			ЖFor р	anel cut-out dimensions, p	please refer to page A-48.				

ontrol Switche Ø16 Square Push Button Switches (S16PRS Series) Ø16 Ø22/25 Contact block LED block Operation type Туре Appearance Model Ø30 C contact DC voltage □30 S16PRS-H1DC Half guard 1 Returned S16PRS-H1D2C 2 S16PRS-H1D3C 3 S16PR S-H2DC 1 Square S16PRS-H2D2C 2 Maintained Rectangula S16PRS-H2D3C 3 Selector Switches ※□ indicates color: R, B, G, Y, W %The control unit , contact blocks, LED blocks are sold separately. Round (control unit: bold letters, contact block: regular letters) Square Dimensions (unit: mm) Rectangula S16PRS-H1G Panel thickness: Max. 3.5mm [Terminal Pin] Key Selector Switches 0.5 1.4 1.2 t<u>i</u>_⊡≝1 Round Ę 19.5 18 ۵ 3 Square FT Rectangula Double Push Button Switches 18 13.6 R0.6 9 29.6 Mushroom-head Push Button Switches %For panel cut-out dimensions, please refer to page A-48. Contact block LED block Emergency Switches Operation Model Туре Appearance type C contact DC voltage Pilot Lights Half guard S16PRS-H3C5 1 (5VDC) (illuminated) S16PRS-H3C12 1 (12VDC) 1 Accessories S16PRS-H3C24 1 (24VDC) Returned **S16PRS-H3**2C5 1 (5VDC) Buzzers **S16PRS-H3**2C12 2 1 (12VDC) S16PRS-H32C24 1 (24VDC) S16PRS-H4C5 1 (5VDC) S16PRS-H4C12 1 (12VDC) 1 S16PRS-H4C24 1 (24VDC) Maintained **S16PRS-H4**2C5 1 (5VDC) **S16PRS-H4**2C12 2 1 (12VDC) S16PRS-H4 2C24 1 (24VDC) ※□ indicates color: R, B, G, Y, W S16PRS-H3R %The control unit , contact blocks, LED blocks are sold separately. (control unit: bold letters, contact and LED block: regular letters) %The LED color is the same as the control unit. Dimensions (unit: mm) Panel thickness: Max. 3.5mm [Terminal Pin] 0.5 1.2 1.4 19.5 18 c Œ 18 13.6 R0.6 29.6 9 %For panel cut-out dimensions, please refer to page A-48.

PUSH

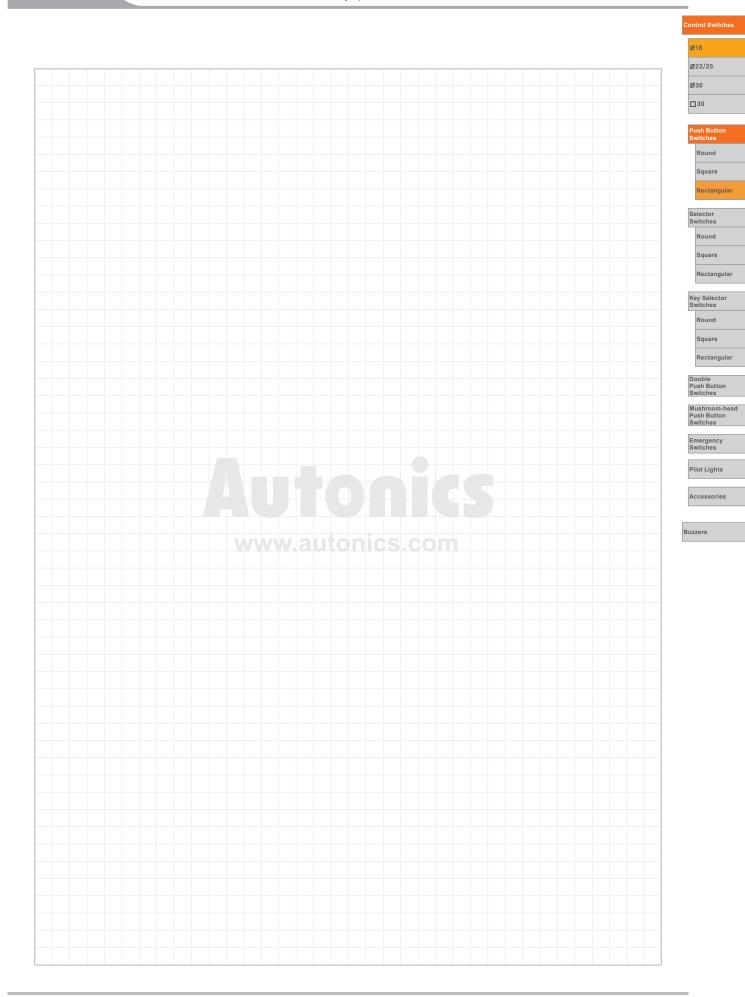


PUSH

Ø16 Rectangular Push Button Switches (S16PRT Series)

			· · · · · · · · · · · · · · · · · · ·					
Туре	Appearance	Operation	Model	Contact block	LED block			
		type		C contact	DC voltage			
Half guard			S16PRT-H1□C	1	_			
		Returned	S16PRT-H1□2C	2	_			
			S16PRT-H1⊡3C	3				
			S16PRT-H2□C	1				
		Maintained	S16PRT-H2□2C	2				
			S16PRT-H2□3C	3				
		 ※□ indicates color: 图, 图, 图, W, W ※The control unit , contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters) 						
		Dimensions (unit: mm)						
	S16PRT-H1G	Panel thickness: Max. 3.5mm						
_			×For par		lease refer to page A-48.			
Туре	Appearance	Operation	Model	Contact block	LED block			
		type		C contact	DC voltage			
Half guard (illuminated)			S16PRT-H3DC5	-	1 (5VDC)			
(indifinitated)			S16PRT-H3DC12	1	1 (12VDC)			
		Returned	S16PRT-H3 □C24		1 (24VDC)			
			S16PRT-H3 □2C5		1 (5VDC)			
			S16PRT-H3 2C12	2	1 (12VDC)			
			S16PRT-H3 □2C24		1 (24VDC)			
			S16PRT-H4DC5		1 (5VDC)			
			S16PRT-H4C12	1	1 (12VDC)			
			S16PRT-H4C24		1 (24VDC)			
		Maintained	S16PRT-H4 □2C5		1 (5VDC)			
			S16PRT-H4 2C12	2	1 (12VDC)			
			S16PRT-H4 2C24	-	1 (24VDC)			
	S16PRT-H3R	S16PR I-H4_12C24 1 (24VDC) */: indicates color: , , , , , , , , , , , , , , , , , , ,						
		Dimensions						
		• Dimensions			(unit: mm) minal Pin] 14 6 6			
		1			10000 10101 10 page A-40.			

Ø16 Push Button Switches





-		o "			Contact block	LED block	
Туре	Appearance	Operating po	sition	Model	C contact	DC voltage	
Standard short lever, extended		2-position,	90°	S16SR-S1⊡C	1		
		spring return		S16SR-S1 □2C	2		
		2-position,	90°	S16SR-S2⊡C	1		
		maintained		S16SR-S2 □2C	2		
		3-position, spring return two-way	45° 45°	S16SR-S3 ⊟2C	2		
		3-position, maintained	45° 45°	S16SR-S4 □2C	2	_	
	S16SR-S1W	3-position, spring return from right	45° 45°	S16SR-S5 ⊡2C	2		
	٢	3-position, spring return from left	45° 45'	S16SR-S6 □2C	2		
		 ※□ indicates color: R. B., G., Y., W. ※The control unit , contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters) ※Connect up to 2 contact blocks. Connect the contact blocks only on the right and left side slots. It will not operate if connected to the center slot. 					
		• Dimensions					
				Panel thickness: Max. 3	[Terminal Pin]	(unit: mm)	
		19.5					
				※For pane	l cut-out dimensions, ple	ase refer to page A-48.	

Ø16 Round Selector Switches (S16SR Series)

Ø16 Selector Switches

							Control Switches		
							Ø16		
							Ø22/25		
Туре	Appearance	Operating po		Model	Contact block	LED block	Ø30		
Туре	Appearance	operating pe		Model	C contact	DC voltage	□30		
Standard	Γ			S16SR-L1 □C5		1 (5VDC)			
short lever, extended				S16SR-L1 □C12	1	1 (12VDC)	Push Button Switches		
(illuminated)		2-position,	90°	S16SR-L1 □C24		1 (24VDC)	Round		
		spring return		S16SR-L1 □2C5		1 (5VDC)	Square		
				S16SR-L1 □2C12	2	1 (12VDC)	Rectangular		
				S16SR-L1 □2C24		1 (24VDC)	Selector		
				S16SR-L2 □C5		1 (5VDC)	Switches		
				S16SR-L2 □C12	1	1 (12VDC)	Round		
		2-position,	90°	S16SR-L2 □C24		1 (24VDC)	Square		
	maintained		S16SR-L2□2C5		1 (5VDC)	Rectangular			
				S16SR-L2 □2C12	2	1 (12VDC)	Key Selector		
				S16SR-L2 □2C24		1 (24VDC)	Switches Round		
		3-position,	45° 45°	S16SR-L3 □2C5		1 (5VDC)	Square		
	spring return two-way		S16SR-L3 □2C12	2	1 (12VDC)	Rectangular			
			S16SR-L3 □2C24		1 (24VDC)	Push Button Switches Mushroom-head			
		45° 45°	S16SR-L4 □2C5		1 (5VDC)	Push Button Switches Emergency			
		3-position, maintained		S16SR-L4 □2C12	2	1 (12VDC)	Pilot Lights		
			S16SR-L4 □2C24		1 (24VDC)	Accessories			
		3-position, 45° 45°	S16SR-L5 □2C5		1 (5VDC)	Buzzers			
	S16SR-L1R		S16SR-L5 □2C12	2	1 (12VDC)	Duzzera			
				S16SR-L5 □2C24		1 (24VDC)	-		
		3-position,	45° 45°	S16SR-L6 □2C5	_	1 (5VDC)			
		spring return from left		S16SR-L6 □2C12	2	1 (12VDC)			
				S16SR-L6 □2C24		1 (24VDC)			
		XThe control (control unit XConnect up It will not op	 indicates color: R. B. G. Y. W The control unit , contact blocks, LED blocks are sold separately. (control unit: bold letters, contact and LED block: regular letters) Connect up to 2 contact blocks. Connect the contact blocks only on the right and left side slots. It will not operate if connected to the center slot. The LED color is the same as the control unit. 						
		Dimensions				(unit: mm)			
		5.61	86 18	Panel thickness: Max. 3	3.5mm [Terminal Pin]				
	L			※For pane	el cut-out dimensions, ple	ease refer to page A-48.	-		



_		o			Contact block	LED block		
Туре	Appearance	Operating po	sition	Model	C contact	DC voltage		
Standard short lever, extended		2-position,	90°	S16SRS-S1⊡C	1			
		spring return		S16SRS-S1 □2C	2			
		2-position,	90°	S16SRS-S2⊡C	1			
		maintained		S16SRS-S2 □2C	2			
	3-position, spring return two-way	45° 45°	S16SRS-S3 ∐2C	2				
		3-position, maintained	45" 45"	S16SRS-S4 ⊟2C	2			
	S16SRS-S1W	3-position, spring return from right	45° 45°	S16SRS-S5 ⊟2C	2			
		3-position, spring return from left	45° 45'	S16SRS-S6 ∐2C	2			
		 Indicates color: R. S., K. W. The control unit , contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters) Connect up to 2 contact blocks. Connect the contact blocks only on the right and left side slots. It will not operate if connected to the center slot. 						
		Dimensions				<i>(</i>)		
				Panel thickness: Max.	[Terminal Pin]	(unit: mm)		
		19.5						
				※For pane	el cut-out dimensions, ple	ease refer to page A-48.		

Ø16 Square Selector Switches (S16SRS Series)

Ø16 Selector Switches

Control Switches

ular

					Contact block	LED block		
Гуре	Appearance	Operating po	sition	Model	C contact	DC voltage		
Standard				S16SRS-L1□C5		1 (5VDC)		
hort lever, extended				S16SRS-L1 □C12	1	1 (12VDC)		
Iluminated)		2-position,	90°	S16SRS-L1 C24		1 (24VDC)		
		spring return		S16SRS-L1 □2C5		1 (5VDC)		
				S16SRS-L1 □2C12	2	1 (12VDC)		
				S16SRS-L102C24		1 (24VDC)		
				S16SRS-L2 □C5		1 (5VDC)		
				S16SRS-L2 □C12	1	1 (12VDC)		
		2-position,	90°	S16SRS-L2 C24		1 (24VDC)		
		maintained		S16SRS-L2 □2C5		1 (5VDC)		
				S16SRS-L2 □2C12	2	1 (12VDC)		
				S16SRS-L2 □2C24		1 (24VDC)		
				S16SRS-L3 □2C5		1 (5VDC)		
		3-position,	45° 45°					
		spring return two-way		S16SRS-L3 2C12	2	1 (12VDC)		
				S16SRS-L3 2C24		1 (24VDC)		
				S16SRS-L4 □2C5		1 (5VDC)		
		3-position, maintained		S16SRS-L4D2C12	2	1 (12VDC)		
				S16SRS-L4 □2C24		1 (24VDC)		
				S16SRS-L5 □2C5		1 (5VDC)		
	S16SRS-L1R	3-position, spring return	spring return	S16SRS-L5 2C12	2	1 (12VDC)		
		from right		S16SRS-L5 □2C24		1 (24VDC)		
			45° 45'	S16SRS-L6 □2C5		1 (5VDC)		
		3-position, spring return		S16SRS-L6 □2C12	2	1 (12VDC)		
		from left		S16SRS-L6 □2C24		1 (24VDC)		
		 The control (control unit Connect up It will not op The LED co Dimensions 	 *C indicates color: , , , , , , , , , , , , , , , , , , ,					
		5.01			7 <u>R0.6</u>			



	•			•				
Туре	Appearance	Operating position		Model	Contact block	LED block		
		- p			C contact	DC voltage		
Standard short lever, extended		2-position,	g0°	S16SRT-S1⊡C	1	_		
		spring return		S16SRT-S1 □2C	2			
		2-position,	90°	S16SRT-S2⊡C	1	_		
		maintained		S16SRT-S2 □2C	2			
		3-position, spring return two-way	45° 45°	S16SRT-S3 □2C	2			
		3-position, maintained	45" 45"	S16SRT-S4 □2C	2			
		3-position, spring return from right	45° 45	S16SRT-S5 □2C	2			
	S16SRT-S1W	3-position, spring return from left	45° 45°	S16SRT-S6 □2C	2			
		 ※□ indicates color: ■, ■, ■, ♥, ₩ ※□ indicates color: ■, ■, ♥, ₩ ※The control unit , contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters) ※Connect up to 2 contact blocks. Connect the contact blocks only on the right and left side slots. It will not operate if connected to the center slot. 						
		Dimensions	Dimensions (unit: m Panel thickness: Max. 3.5mm					
					[Terminal Pin]	<u>12</u>		

Ø16 Rectangular Selector Switches (S16SRT Series)

17.2

29.6

%For panel cut-out dimensions, please refer to page A-48.

Ø16 Selector Switches

Control Switches

ular

Tuno	Apportance	Operating position	Model	Contact block	LED block			
уре	Appearance	Operating position	wodei	C contact	DC voltage			
tandard			S16SRT-L1 □C5		1 (5VDC)			
ort lever, tended			S16SRT-L1□C12	1	1 (12VDC)			
uminated)		2-position,	S16SRT-L1□C24		1 (24VDC)			
		spring return	S16SRT-L1 □2C5		1 (5VDC)			
			S16SRT-L1 □2C12	2	1 (12VDC)			
			S16SRT-L1 2C24		1 (24VDC)			
			S16SRT-L2 C5		1 (5VDC)			
			S16SRT-L2 □C12	1	1 (12VDC)			
		2-position,	S16SRT-L2□C24		1 (24VDC)			
		maintained	S16SRT-L2 □2C5		1 (5VDC)			
			S16SRT-L2 □2C12	2	1 (12VDC)			
			S16SRT-L2 2C24		1 (24VDC)			
		3-position 45° 45	S16SRT-L3 □2C5		1 (5VDC)			
		3-position, spring return two-way	S16SRT-L3 □2C12	2	1 (12VDC)			
			S16SRT-L3 □2C24		1 (24VDC)			
			S16SRT-L4 □2C5		1 (5VDC)			
		3-position, maintained	S16SRT-L4 □2C12	2	1 (12VDC)			
			S16SRT-L4 □2C24		1 (24VDC)			
	15 J		S16SRT-L5 □2C5		1 (5VDC)			
	S16SRT-L1RE	3-position, spring return from right	5° S16SRT-L5□2C12	2	1 (12VDC)			
			S16SRT-L5 □2C24		1 (24VDC)			
			S16SRT-L6□2C5		1 (5VDC)			
		3-position, spring return from left	S16SRT-L6□2C12	2	1 (12VDC)			
			S16SRT-L6 □2C24		1 (24VDC)			
		 The control unit , contact (control unit: bold letters, Connect up to 2 contact It will not operate if conn 	(unit: mm)					
			Panel thickness: Max. 3	[Terminal Pin]				
				M				



Ø16 Round Key Selector Switches (S16KR Series)

Туре	Appearance	Operating position		Model	Contact block C contact	LED block DC voltage
Extended		2-position,	90°	S16KR-1AKC	1	
		spring return key removal: left		S16KR-1AK2C	2	
		2-position, maintained	90°	S16KR-2AKC	1	-
		key removal: left		S16KR-2AK2C	2	_
		2-position, maintained key removal:	90°	S16KR-2BKC	1	-
		left + right		S16KR-2BK 2C	2	-
		2-position, maintained	90°	S16KR-2DKC	1	_
		key removal: right		S16KR-2DK 2C	2	-
	S16KR-1AK	3-position, spring return two-way key removal: center	45 45	S16KR-3EK2C	2	_
		3-position, maintained key removal: left	45° 45°	S16KR-4AK2C	2	
		3-position, maintained key removal: left + right	45" 45"	S16KR-4BK2C	2	
		3-position, maintained key removal: left + center + right	45° 45°	S16KR-4CK2C	2	
		3-position, maintained key removal: right	45° 45°	S16KR-4DK2C	2	
			ers, contact block: regu	lar letters) contact blocks only on the	e right and left side	slots.
		Dimensions		Panel thickness: Max. 3.5m	m	(unit: mm)
					(Terminal Pin)	
			4	KFor panel cut-out di	mensions, please r	efer to page A-48.



Ø16 Key Selector Switches

							Control Switches
							Ø 16
					Contact block	LED block	Ø22/25
Туре	Appearance	Operating position		Model	C contact	DC voltage	Ø30
Extended		3-position, maintained key removal: center	45° 45°	S16KR-4EK2C	2		Day Button Switches
		3-position, maintained key removal: center + right	45' 45'	S16KR-4FK2C	2		Square Rectangular Selector Switches
		3-position, maintained key removal: left + center	45' 45'	S16KR-4GK2C	2	-	Round Square Rectangular Key Selector Switches
		3-position, spring return from right key removal: left	45 45	S16KR-5AK2C	2	-	Round Square Rectangular Double Push Button
	a distanting	3-position, spring return from right key removal: center	45° 45'	S16KR-5EK2C	2		Switches Mushroom-head Push Button Switches Emergency Switches
		3-position, spring return from right key removal: left + center	45 45	S16KR-5GK2C	2		Pilot Lights Accessories
	S16KR-4EK	3-position, spring return from left key removal: right	45° 45°	S16KR-6DK2C	2		Buzzers
		3-position, spring return from left key removal: center	45" 45"	S16KR-6EK2C	2		
		3-position, spring return from left key removal: center + right	45° 45°	S16KR-6FK2C	2	-	
		 The control unit , control unit: bold lette Connect up to 2 control lt will not operate if control 	rs, contact block: regu ct blocks. Connect the	lar letters) e contact blocks only on th	e right and left side	e slots.	
		• Dimensions				(unit: mm)	
				Panel thickness: Max. 3.5mm	[Terminal Pin]		
				%For panel cut-out d	imensions, please	refer to page A-48.	



Ø16 Square Key Selector Switches (S16KRS Series)

Туре	Appearance	Operating position		Model	Contact block C contact	LED block DC voltage
Extended		2-position,	\$ <u>90°</u>	S16KRS-1AKC	1	DC voltage
		spring return key removal: left		S16KRS-1AK2C	2	-
		2-position, maintained	3 90°	S16KRS-2AKC	1	_
		key removal: left		S16KRS-2AK2C	2	_
		2-position, maintained key removal:	90°	S16KRS-2BKC	1	_
		left + right		S16KRS-2BK2C	2	_
		2-position, maintained	90°	S16KRS-2DKC	1	_
		key removal: right		S16KRS-2DK2C	2	-
	S16KRS-1AK	3-position, spring return two-way key removal: center	45 45	S16KRS-3EK2C	2	_
		3-position, maintained key removal: left	45° 45°	S16KRS-4AK2C	2	
		3-position, maintained key removal: left + right	45° 45°	S16KRS-4BK2C	2	
		3-position, maintained key removal: left + center + right	45° 45°	S16KRS-4CK2C	2	
		3-position, maintained key removal: right	45° 45°	S16KRS-4DK2C	2	
			rs, contact block: regu	lar letters) contact blocks only on th	e right and left side	e slots.
		Dimensions				(unit: mm)
				Panel thickness: Max. 3.5mm	[terminal Pinj	
			∠ 26	¥For panel cut-out d	imensions, please	refer to page A-48.



Ø16 Key Selector Switches

							Control Switches
							Ø16
					Contact block	LED block	Ø22/25
Туре	Appearance	Operating position		Model	C contact	DC voltage	Ø30
Extended	Extended	3-position, maintained key removal: center	45° 45°	S16KRS-4EK2C	2		□ 30 Push Button Switches Round
		3-position, maintained key removal: center + right	45° 45°	S16KRS-4FK2C	2		Square Rectangular Selector Switches Round
		3-position, maintained key removal: left + center	A 45° 45°	S16KRS-4GK2C	2		Round Square Rectangular Key Selector Switches
		3-position, spring return from right key removal: left	45 45	S16KRS-5AK2C	2		Round <mark>Square</mark> Rectangular Double
		3-position, spring return from right key removal: center	45 45	S16KRS-5EK2C	2	_	Push Button Switches Mushroom-head Push Button Switches Emergency Switches
		3-position, spring return from right key removal: left + center	45° 45°	S16KRS-5GK2C	2		Pilot Lights Accessories
	S16KRS-4EK	3-position, spring return from left key removal: right	45° 45°	S16KRS-6DK2C	2		Buzzers
		3-position, spring return from left key removal: center	45" 45	S16KRS-6EK2C	2		
		3-position, spring return from left key removal: center + right	45° 45°	S16KRS-6FK2C	2		
		 The control unit , conta (control unit: bold letters Connect up to 2 contac It will not operate if con 	rs, contact block: regul ict blocks. Connect the	llar letters) e contact blocks only on th	ne right and left side	slots.	
	• Dimensions		Panel thickness: Max. 3.5mm	n	(unit: mm)		
				※For panel cut-out d	imensions, please r	efer to page A-48.	_



Ø16 Rectangular Key Selector Switches (S16KRT Series)

Turno	Annooronoo	Oneveting position	-	Madal	Contact block	LED block	
Туре	Appearance	Operating position		Model	C contact	DC voltage	
Extended		2-position, spring return	3 90°	S16KRT-1AKC	1	-	
		key removal: left		S16KRT-1AK2C	2	_	
		2-position, maintained key removal: left	\$ <u>90°</u>	S16KRT-2AKC	1	-	
				S16KRT-2AK2C	2	-	
		2-position, maintained key removal:	90° ×	S16KRT-2BKC	1	_	
		left + right		S16KRT-2BK2C	2	_	
		2-position, maintained	90°	S16KRT-2DKC	1	-	
		key removal: right		S16KRT-2DK2C	2	-	
	S16KRT-1AK S16KRT-1AK	3-position, spring return two-way key removal: center	45 45	S16KRT-3EK2C	2	-	
		3-position, maintained key removal: left	45 45	S16KRT-4AK2C	2		
		3-position, maintained key removal: left + right	45° 45°	S16KRT-4BK2C	2		
		3-position, maintained key removal: left + center + right	45° 45°	S16KRT-4CK2C	2		
		3-position, maintained key removal: right	45° 45°	S16KRT-4DK2C	2		
		 The control unit , contact blocks, LED blocks are sold separately. (control unit: bold letters, contact block: regular letters) Connect up to 2 conta ct blocks. Connect the contact blocks only on the right and left side slots. It will not operate if connected to the center slot. 					
		Dimensions		Panel thickness: Max. 3.5mm		(unit: mm)	
					[Terminal Pin]	12 	
				※For panel cut-out di	mensions, please i	refer to page A-48.	



Ø16 Key Selector Switches

							Control Switches
							Ø16
					Contact block	LED block	Ø22/25
Туре	Appearance	Operating position		Model	C contact	DC voltage	Ø30
Extended		3-position, maintained key removal: center	45° 45°	S16KRT-4EK2C	2		Dush Button Switches
			3-position, maintained key removal: center + right	45" 45	S16KRT-4FK2C	2	-
		3-position, maintained key removal: left + center	45" 45	S16KRT-4GK2C	2		Key Selector Switches
		3-position, spring return from right key removal: left	45 45	S16KRT-5AK2C	2		Round Square Rectangular Double
		3-position, spring return from right key removal: center	45" 45"	S16KRT-5EK2C	2		Push Button Switches Mushroom-head Push Button Switches Emergency Switches
	S16KRT-4EK	3-position, spring return from right key removal: left + center	45 45	S16KRT-5GK2C	2		Pilot Lights Accessories
		3-position, spring return from left key removal: right	45" 45"	S16KRT-6DK2C	2		Buzzers
		3-position, spring return from left key removal: center	45" 45"	S16KRT-6EK2C	2		
		3-position, spring return from left key removal: center + right	45° 45°	S16KRT-6FK2C	2		
		 The control unit , control unit , control unit: bold lette Connect up to 2 conta It will not operate if co Dimensions 	rs, contact block: regund the state of the second	lar letters) contact blocks only on th	e right and left side	e slots. (unit: mm)	-
			→	Panel thickness: Max. 3.5mm	[Terminal Pin]	(unit. min)	
						<u></u>	
				※For panel cut-out d	imensions, please i	refer to page A-48.	-



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Ø16 Mushroom-head Push Button Switches (S16BR Series)

Туре	Appearance	Model	Contact block	LED block
туре	Appearance	model	C contact	DC voltage
Extended		S16BR-H1□C	1	_
		S16BR-H1 □2C	2	_
		S16BR-H1 □3C	3	
		 ※□ indicates color: ※ The control unit , contact blocks, Li (control unit: bold letters, contact bl 		
		• Dimensions		(unit: mm)
			Panel thickness: Max. 3.5mm	[Terminal Pin]
	S16BR-H1G□			
			※For panel cut-out dimer	sions, please refer to page A-48.
Туре	Appearance	Model	Contact block	LED block
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			C contact	DC voltage
Extended	S16BR-H3RD	S16BR-H3 □C5		1 (5VDC)
(illuminated)		S16BR-H3 C12	1	1 (12VDC)
		S16BR-H3 C24		1 (24VDC)
		S16BR-H3 □2C5 S16BR-H3 □2C12	2	1 (5VDC)
				1 (12VDC)
		S16BR-H3 □2C24		1 (24VDC)
		 ※□ indicates color: ■, ⑤ ※The control unit , contact blocks, Li (control unit: bold letters, contact at %The LED color is the same as the color 	nd LED block: regular letters)	
		• Dimensions		(unit: mm)
				[Terminal Pin] <u> 1.4 → → ← ← 1.2</u>
			※For panel cut-out dimer	nsions, please refer to page A-48.

Ø16 Emergency Switches

уре	Appearance	Model	Contact block	LED block
0	-	S16ER-E1RB	B contact	DC voltage
rt head)		S16ER-E1R2B	2	— —
		%The control unit , contact blocks (control unit: bold letters, contact		
		Dimensions		(units man)
				(unit: mm)
			Panel thickness: Max. 3.5mm	-
				[Terminal Pin]
	S16ER-E1R□			
				<u>R0.6</u>
			19.6	
		₩		ensions, please refer to page A-48.
			Contact block	LED block
e	Appearance	Model	B contact	DC voltage
)		S16ER-E3RB5		1 (5VDC)
ort head/ ninated)		S16ER-E3R B12	1	1 (12VDC)
ninateu)		S16ER-E3R B24		1 (24VDC)
		S16ER-E3R 2B5		1 (5VDC)
		S16ER-E3R 2B12	2	1 (12VDC)
		S16ER-E3R 2B24		1 (24VDC)
		 The control unit , contact blocks (control unit: bold letters, contact The LED color is the same as the same as	t and LED block: regular letters)	
		Dimensions		(
			Panel thickness: Max. 3.5mm	unit: mm)
	S16ER-E3R			[Terminal Pin]
				⁺ m
				£ 1
				RO.6

ead

Ø16 Pilot Lights (L16RR Series)

Туре	Appearance	Model	Contact block	LED block		
	Appearance	Model	C contact	DC voltage		
Flat round, extended		L16RR-E□5		1 (5VDC)		
		L16RR-E □12	_	1 (12VDC)		
		L16RR-E □24		1 (24VDC)		
		 ※□ indicates color: R, B, G, Y, W ※The light unit and LED blocks are sold separately. (light unit: bold letters, LED block: regular letters) ※The LED color is the same as the control unit. 				
		Dimensions		(unit: mm)		
	L16RR-EY	-	Panel thickness: Max. 3.5mm	[Terminal Pin]		
			%For panel cut-out dimension	ns, please refer to page A-48.		
			Contact block	LED block		
Туре	Appearance	Model	C contact			
			Contact	DC voltage		
Flat square (half guard),		L16RRS-H□5		DC voltage 1 (5VDC)		
		L16RRS-H□5 L16RRS-H□12				
(half guard),				1 (5VDC)		
(half guard),		L16RRS-H□12	ld separately. gular letters)	1 (5VDC) 1 (12VDC)		
(half guard),		L16RRS-H□12 L16RRS-H□24 ※□ indicates color: R. B. G. Y. W. ※The light unit and LED blocks are so (light unit: bold letters, LED block: re	ld separately. gular letters)	1 (5VDC) 1 (12VDC) 1 (24VDC)		
(half guard),	L16RRS-HGD	L16RRS-H□12 L16RRS-H□24 ※□ indicates color: R. B. C. Y. W. ※The light unit and LED blocks are so (light unit: bold letters, LED block: re %The LED color is the same as the co	ld separately. gular letters)	1 (5VDC) 1 (12VDC) 1 (24VDC) (unit: mm)		
(half guard),	LIGRRS-HG	L16RRS-H□12 L16RRS-H□24 ※□ indicates color: R. B. C. Y. W. ※The light unit and LED blocks are so (light unit: bold letters, LED block: re %The LED color is the same as the co		1 (5VDC) 1 (12VDC) 1 (24VDC)		

Ø16 Pilot Lights

			Contact block	LED block
Туре	Appearance	Model	C contact	DC voltage
Flat rectangular		L16RRT-H □5		1 (5VDC)
half guard), extended		L16RRT-H □12]-	1 (12VDC)
		L16RRT-H □24		1 (24VDC)
	L16RRT-HBD	 The light unit and LED blocks are s (light unit: bold letters, LED block: re The LED color is the same as the c Dimensions 	gular letters)	(unit: mm)
		<u> </u>	29.6	0.6
			%For panel cut-out dimension	ons, please refer to page A-48.

Accessories

Buzzers

Ø16 Panel Cut-out Dimensions

Туре			A	В	(unit: mm) Panel Cut-out Dimensions
	Round (S16PR Series)		20	21	
Push Button Switches	Square (S16PRS Series)		20	21	
	Rectangular (S16PRT Series)		25	21	-
	Round (S16SR Series)		20	21	
Selector Switches	Square (S16SRS Series)		20	21	
	Rectangular (S16SRT Series)		25	21	Min. A ^{±0.5} Ø16.2
	Round (S16KR Series)		20	21	
Key Selector Switches	Square (S16KRS Series)		20	21	Min. B ^{40.5}
	Rectangular (S16KRT Series)		25	21	
Mushroom-head Push Button Switches (S16BR Series)		Ŷ	24	24	-
Emergency Switches (S16ER Series)			40	40	_
	Round (L16RR Series)		20	21	
Pilot Lights	Square (L16RRS Series)		20	21	
	Rectangular (L16RRT Series)		25	21	