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

Extended       A contact       B contact       A Colocy       A Colocy      A Colocy       A Colocy <t< th=""><th>Tupo</th><th rowspan="2">Appearance</th><th rowspan="2">Model</th><th>Contact block</th><th></th><th>LED block</th><th colspan="2">LED block</th></t<>	Tupo	Appearance	Model	Contact block		LED block	LED block			
Ype       Appearance       Variable Size P3W2B(M)       2       -	Туре			A contact	B contact	AC/DC voltage	AC voltage			
SZTR-P3W/2BU(M)       1       1       -       -         X <sup>+</sup> The control unit, contact blocks, LED blocks are sold separately.       Set in the model name indicates modular type contact block. Models without M are singular contact blocks. Such and the set indicates modular type indicates the set indicates modular type indicates the set indicates modular type. The set indicates modular type indicates the set indicates modular type. The se	Extended	S2TR-P3W	<b>S2TR-P1W</b> 2A(M)	2	-	-	-			
XThe M in the model name indicates modular type contact block. Models without M are singular contact blocks, LED blocks are sold separately.         SZTR-P3WCI         SZTR-P3WCI         Vipue         Appearance         Kotel         SZTR-P3WCI         SZTR-P3WCI         Vipue         Appearance         Kotel         SZTR-P3WCI			<b>S2TR-P1W</b> 2B(M)	_	2	_	_			
*The control unit, contact blocks, are sold separately.         SZTR-P3W2         Image: Signal of the model number of the			S2TR-P1WAB(M)	1	1	_	_			
(university of the second seco										
Type       Appearance       Model       Contact block       LED block         StTR-P3W2AD(M)       2       -       -       1         StTR-P3W2AD(M)       2       -       1       -         StTR-P3W2BL(M)       -       2       1       -         StTR-P3W2BL(M)       -       2       -       1         StTR-P3W2BL(M)       -       1       1       -         StTR-P3W2BL(M)       -       1       1       -         StTR-P3WABL(M)       1       1       -       1         StTR-P3WABL(M)       1       1       -       1         StTR-P3WABL(M)       1       1       -       -       1         StTR-P3WABL(M)       1       1       -       -       - <td>Dimensions</td> <td>-&gt;⊢-&lt; Pan</td> <td>el thickness: Max. 6mm</td> <td></td> <td>(unit: mm)</td>			Dimensions	->⊢-< Pan	el thickness: Max. 6mm		(unit: mm)			
Type         Appearance         Model         Contact block A contact         LED block AC/DC voltage         AC volta           Extended (illuminated)         S2TR-P3W2AD(M)         2         -         1         -           S2TR-P3W2AL(M)         2         -         1         -         1           S2TR-P3W2AL(M)         2         -         1         -         1           S2TR-P3W2BL(M)         -         2         1         -         1           S2TR-P3W2BL(M)         -         2         -         1         -           S2TR-P3W2BL(M)         -         2         -         1         -           S2TR-P3WBL(M)         1         1         1         -         -           S2TR-P3WABL(M)         1         1         1         -         1           XThe M in the model name indicates modular type contact block. Models without M are singular conta         *The control unit: bold letters, contact and LED block: regular letters)         · Dimensions           STR-P3WD         -         -         -         -         -         -           STR-P3WD         -         -         -         -         -         -         -         -         -         -         - <th></th> <th colspan="7">B Singular type 48.5 27.0</th>			B Singular type 48.5 27.0							
Type         Appearance         Model         Contact block A contact         LED block AC/DC voltage         AC volta           Extended (illuminated)         S2TR-P3W2AD(M)         2         -         1         -           S2TR-P3W2AL(M)         2         -         1         -         1           S2TR-P3W2AL(M)         2         -         1         -         1           S2TR-P3W2BL(M)         -         2         1         -         1           S2TR-P3W2BL(M)         -         2         -         1         -           S2TR-P3W2BL(M)         -         2         -         1         -           S2TR-P3WBL(M)         1         1         1         -         -           S2TR-P3WABL(M)         1         1         1         -         1           XThe M in the model name indicates modular type contact block. Models without M are singular conta         *The control unit: bold letters, contact and LED block: regular letters)         · Dimensions           STR-P3WD         -         -         -         -         -         -           STR-P3WD         -         -         -         -         -         -         -         -         -         -         - <th></th> <th></th> <th></th> <th>*</th> <th>For panel cut-out o</th> <th>dimensions. please</th> <th>refer to page A-82.</th>				*	For panel cut-out o	dimensions. please	refer to page A-82.			
Type       Appearance       Model       A contact       B contact       AC/DC voltage       AC volta         Extended (illuminated)       S2TR-P3W2AD(M)       2       -       1       -         S2TR-P3W2AL(M)       2       -       -       1       -         S2TR-P3W2BD(M)       -       2       1       -       -         S2TR-P3W2BD(M)       -       2       -       1       -         S2TR-P3W2BL(M)       -       2       -       1       -         S2TR-P3W2BL(M)       -       2       -       1       -         S2TR-P3W2BL(M)       1       1       1       -       1       -         S2TR-P3WABL(M)       1       1       1       -       1       -       -         S2TR-P3WABL(M)       1       1       -       1       -       1       -       -       1       -       -       1       -       -       1       -       -       1       -       -       1       -       -       1       -       -       1       -       -       1       -       -       1       -       -       1       -       -       1										
(illuminated)       S2TR-P3W2AL(M)       2       -       1         S2TR-P3W2BD(M)       -       2       1       -         S2TR-P3W2BL(M)       -       2       -       1         S2TR-P3W2BL(M)       -       2       -       1         S2TR-P3W2BL(M)       1       1       1       -         S2TR-P3W2BL(M)       1       1       1       -         S2TR-P3WABD(M)       1       1       1       -       1         S2TR-P3WABL(M)       1       1       1       -       1         S2TR-P3WABL(M)       1       1       1       -       1         Water control unit, contact blocks, LED blocks are sold separately.       control unit: bold letters, contact and LED block: regular letters)       -       -         • Dimensions       (unit)       -       -       -       -       -         • Up of the paral thickness: Max. 6mm       -       -       -       -       -       -         • Up of the paral thickness: Max. 6mm       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	Туре	Appearance	Model	A contact	B contact	AC/DC voltage	AC voltage			
$S2TR-P3W2BL(M) = \frac{2}{2} - \frac{-}{2} - \frac{1}{2}$ $S2TR-P3W2BL(M) = \frac{2}{2} - \frac{1}{2}$ $S2TR-P3W2BL(M) = \frac{2}{2} - \frac{1}{2}$ $S2TR-P3W2BL(M) = \frac{1}{2} - \frac{1}{2}$ $S2TR-P3WABL(M) = \frac{1}{1} - $			S2TR-P3W2AD(M)	2	—	1	—			
SZTR-P3W2BL(M)       -       2       -       1         SZTR-P3WABD(M)       1       1       1       -       1         SZTR-P3WABL(M)       1       1       1       -       1         SZTR-P3WABL(M)       1       1       -       1         SZTR-P3WABL(M)       1       1       -       1         SZTR-P3WABL(M)       1       1       -       1         *The M in the model name indicates modular type contact block. Models without M are singular contact the control unit, contact blocks, LED blocks are sold separately. (control unit: bold letters, contact and LED block: regular letters)         • Dimensions       • Dimensions         • Dimensions       (unit)         • Dimensions       • Dimensions	(illuminated)		S2TR-P3W2AL(M)	2	-	-	1			
S2TR-P3WABD(M)       1       1       1       -       1         S2TR-P3WABL(M)       1       1       -       1         XThe 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 and LED block: regular letters)       •         S2TR-P3WD       • <td< td=""><td></td><td>S2TR-P3W2BD(M)</td><td>-</td><td>2</td><td>1</td><td>_</td></td<>			S2TR-P3W2BD(M)	-	2	1	_			
S2TR-P3WABL(M)       1       1       -       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 and LED block: regular letters)       •         S2TR-P3WD       •       <			S2TR-P3W2BL(M)	_	2	_	1			
S2TR-P3WD         Image: solution of the second se			S2TR-P3WABD(M)	1	1	1	—			
<ul> <li>*The control unit, contact blocks, LED blocks are sold separately. (control unit: bold letters, contact and LED block: regular letters)</li> <li>Dimensions</li> <li>(unit of the second second</li></ul>			S2TR-P3WABL(M)	1	1	-	1			
S2TR-P3WD										
S2TR-P3WD			Dimensions				(unit: mm)			
30.4 A Modular type 46.5 S S K For panel cut-out dimensions, please refer to page		S2TR-P3W				Singular ty Modular ty	pe 48.5 27.0 pe 46.5 25.0			

## Ø22/25 Panel Cut-out Dimensions

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		33	55					
(S2SR/S2SRN Series)	Long lever		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=""></mounting>					
	D30		33	55					
Emergency Switches (S2ER Series)	D40		55	55	_				
	D60		80	80					
Pilot Lights (L2RR Series)		33	55						