



Key lock SK series
 SK-22ABKB4



*The photo is a sample image.
 The color and shape may differ from the actual product.
 *Please be sure to check the actual color and shape with a product sample.



Product Introduction	
PCB-mounted (90-degree step) ultra-compact key lock switch (SK series) - PC terminal type (with bracket mount): 2-pole double throw - High contact reliability due to self-cleaning system - High dustproof performance of contact area - Shuts out flux ingress, etc. - Short copper PCB mounted type - Fully washable - Inch pitch (2.54 mm) terminal pitch - Smooth switching operation - Operating temperature range: -25 to 70° C - Applications: Power switches and operation switches for amusement equipment, information and communication equipment, disaster prevention equipment, FA equipment, security equipment, etc. - EU-RoHS compliant Model number: SK-22ABKB4	
Product overview	
Model Name	SK-22ABKB4
category	Key lock
series	SK
Subcategory	Non-illuminated switch
Current capacity for detailed display1	0.4VA MAX. 28V MAX.
Operating temperature range (° C)	-25/+70
Number of poles	2 poles
Function 1	ON-ON
Function 2	90-degree step
Terminal shape	Printed circuit board straight bracket mount included
Approximate external dimensions 1 (Units: mm, Height*Width*Depth)	21 × 14.5 × 25.74
External dimensions guideline 2 (conditions)	Excluding keys and terminals
Approximate dimensions of the control panel 1 (unit: mm)	14.8
Operating panel dimensions guideline 2 (conditions)	Key insertion position protrusion
Environmental performance	RoHS

Specification changes				
No.	category	overview	Publication date	PDF
430	Specification changes	Changes to the appearance and material of the mounting plate.	March 31, 2026	
352	Specification changes	Compliance with the EU RoHS Directive's prohibited substances standard for 10 substances was implemented for all shipments up to July 22, 2019.	April 26, 2019	
304	Specification changes	Transfer of production from domestic factory to Philippine factory	April 27, 2017	
234	Specification changes	Changing the dip cap color	March 28, 2014	

Selected parts	
Please use them in combination.	
	Key AT-4080

Total 1 item

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