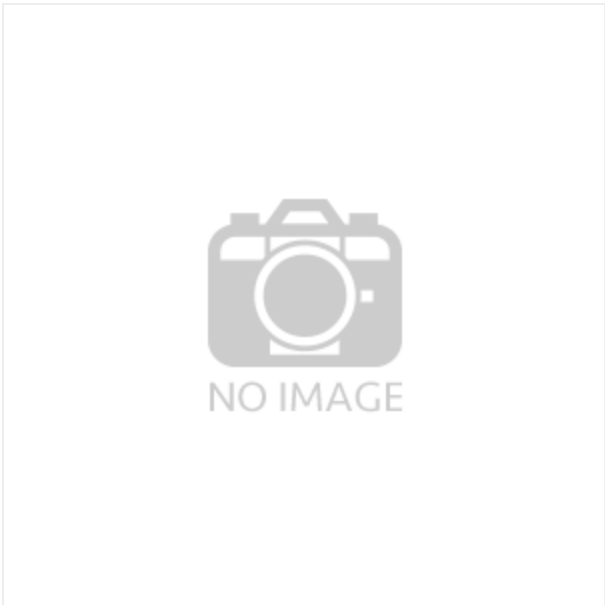




Slide M Series MS-N23P1A



*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.

2D DXF

PDF

Product Introduction	
Non-illuminated slide switch (M series) - PC terminal type (silver contacts): 2-pole double throw, flux ingress prevention, continuous mounting possible, crisp operation feel, large stroke for good operability and visibility, UL 94V-0 compliant case, operating temperature range: -30 to 85° C, EU-RoHS compliant. Model number: MS-N23P1A	
Product overview	
Model Name	MS-N23P1A
category	slide
series	M
Subcategory	Non-illuminated switch
Contact specifications	silver
Current capacity for detailed display1	3A 125V AC
Current capacity for detailed display 2	2A 250V AC
Operating temperature range (° C)	-30/+85
Number of poles	2 poles
Function 1	ON-OFF-ON
Operation part shape	Basic snacks
Terminal shape	Straight Printed Circuit Board
Approximate external dimensions 1 (Units: mm, Height*Width*Depth)	9.2 × 11.4 × 12.7
External dimensions guideline 2 (conditions)	Height is measured from the top of the circuit board, excluding the control panel.
Approximate dimensions of the control panel 1 (unit: mm)	5.1 × 8.2 × 3.8
Operating panel dimensions guideline 2 (conditions)	Knob protrusion
Environmental performance	RoHS

[Back to Series TOP](#)