



Push button LP01 series LP01-25CCKNS1M



*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.

- Display product diagram
- 2D DXF
- PDF

Product Introduction

Round push-button switch (LP01 series) - Solder terminal type: 2-pole double throw - Function operation: Momentary type - Operating part color: Green - Panel mounting method: Screw mounting type - Microswitch mechanism adopted in the contact part - Shuts out flux ingress, etc. - Short body type - Long stroke for smooth operation - Dimple button - Solder/tab compatible terminal - UL, C-UL certified (application pending) - Operating temperature range: -25 to 70°C - Applications: Amusement, communication equipment, electronic measuring instruments, FA equipment, OA equipment, medical equipment, control panels, etc. - EU-RoHS compliant Model number: LP01-25CCKNS1M

Product overview

Model Name	LP01-25CCKNS1M
category	Push button
series	LP01
Subcategory	Non-illuminated switch
Current capacity for detailed display1	3A 125V AC
Current capacity for detailed display 2	3A 250V AC
Current capacity 3 for detailed display	3A 250V DC
Operating temperature range (° C)	-25/+70
Number of poles	2 poles
Function 1	ON-(ON)
Operation part shape	Round 13.6
Terminal shape	Solder terminals, tabs
Panel mounting method	Screw mounting
Approximate dimensions of panel mounting holes (unit: mm)	16Dia.
Approximate panel thickness for installation (unit: mm)	6.5 Max.
Environmental performance	RoHS

Specification changes

No.	category	overview	Publication date	PDF
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	
292	Specification changes	Transfer of production from domestic factory to Philippine factory	September 30, 2016	

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