



Push button GP01 series **GP01-15 ACRH4**

GP01-15ACRH4



※ The photograph is a sample image.

Color, shape may be different from the real thing.

※ Please be sure to confirm the actual color and shape with a product sample.

[3D CAD](#)
[PDF](#)
[Buy](#)

Product introduction

Push Button (GP01 Series) · PC-H Terminal Type: Single Pole Single Throw · Operation Unit Shape: Button Type · Extremely Small Type Push Button Switch · Surface Mount Correspondence Reduce the PCB mounting area by adopting J lead · For button type A high heat resistant resin button is integrally molded, so it can be soldered by reflow with the button attached. · A high heat resistant resin is used. · Because it is greaseless, it can operate from 40 ° C to 85 ° C. Excellent in environmental characteristics · Operating temperature range: 40 ° C to 85 ° C · Applications: Communication equipment, OA equipment, switches, control panels, IOT · ROHS directive compliant (From the shipment on July 1, 2006) : GP01-15ACRH4

Product Summary

Model name	GP01-15ACRH4
category	Push button
series	GP01
Sub category	Non-illuminated
Contact specification	Gold plate
Current capacity for detail display 1	0.4VA MAX. 28V MAX.
Operating temperature range (° C)	-40 / + 85
Number of poles	Single pole
Function 1	OFF-(ON)
Function 2	Momentary
Operation unit shape	Button type
Terminal shape	SMT Right Angle
Additional function	Surface mounting compatible
Environmental performance	RoHS

Specification change

No.	category	Overview	date of issue	PDF
352	Specification change	In compliance with EU-RoHS directive regulation 10 banned substance standards and implemented by shipment on July 22, 2019	April 26, 2019	

To series TOP 

Home > Products > **Product Details**

[▲ Page Top](#)

[privacy policy](#) [site map](#) [shopping](#) [Member registration](#)  [Login](#) 

NKKスイッチズ株式会社

© NKK SWITCHES CO., LTD.