Contact No. 421

Change Notice



Changes to Case Material & Upgrade to UL Recognition for JP Series Pushbuttons

Тур	oe of Change:	
	Engineering	Part Number
\square	Product	Appearance

I. There will be a revision to the material of the case and base for JP Series Pushbutton Switches, both the JPM and JPL models. The material, formerly melamine resin, will change to melamine phenol resin. These revisions will apply to all JP Series standard and custom switches. Effected standard part numbers are listed on the table below.



Changes for JP Series Pushbuttons

JPM & JPL Models	Before Change	After Change	
Case/Base Material	Melamine Resin	Melamine Phenol Resin	

Notes

- There are no changes to the switches' mechanical functionality, specifications, or dimensions.
- · Contact information is below if more details are needed.

Case/Base Material Change: Effected Standard Part Numbers					
JPM16B	JPM16B-A	JPM16B-B	JPM16B-C	JPM16B-H	JPM16P
JPM26B	JPM26B-A	JPM26B-B	JPM26B-C	JPM26B-H	JPM26P
JPL16B	JPL16B-A	JPL16B-B	JPL16B-C	JPL16B-H	JPL16P
JPL26B	JPL26B-A	JPL26B-B	JPL26B-C	JPL26B-H	JPL26P
JPM16B/U	JPM16B/U-A	JPM16B/U-B	JPM16B/U-C	JPM16B/U-H	JPM16P/U
JPM26B/U	JPM26B/U-A	JPM26B/U-B	JPM26B/U-C	JPM26B/U-H	JPM26P/U
JPL16B/U	JPL16B/U-A	JPL16B/U-B	JPL16B/U-C	JPL16B/U-H	JPL16P/U
JPL26B/U	JPL26B/U-A	JPL26B/U-B	JPL26B/U-C	JPL26B/U-H	JPL26P/U
JPM16B/CUL	JPM16B/CUL-A	JPM16B/CUL-B	JPM16B/CUL-C	JPM16B/CUL-H	JPM16P/CUL
JPM26B/CUL	JPM26B/CUL-A	JPM26B/CUL-B	JPM26B/CUL-C	JPM26B/CUL-H	JPM26P/CUL
JPL16B/CUL	JPL16B/CUL-A	JPL16B/CUL-B	JPL16B/CUL-C	JPL16B/CUL-H	JPL16P/CUL
JPL26B/CUL	JPL26B/CUL-A	JPL26B/CUL-B	JPL26B/CUL-C	JPL26B/CUL-H	JPL26P/CUL

Effective Date

Changes for JP Series will be effective November 2025.

However, the date may be subject to change depending on inventory of the products.

NKK SWITCHES EUROPE GMBH

Alfred-Herrhausen-Allee 3-5, 65760 Eschborn, Germany

Tel: +49 61 96 400 189

Web: www.nkkswitches.eu E-mail: contact@nkkswitches.eu

Contact No. 421





Changes to Case Material & Upgrade to UL Recognition for JP Series Pushbuttons

Type of Change:		2. The UL identification marking will be updated to cULus, indicating
☑ Engineering	□ Part Number	combined approval of both UL and CSA Standards recognized by
□ Product	☐ Appearance	UL. The UL Standard No. UL1054 will change to UL61058-1. This revision will apply to JPM and JPL models, and both standard and custom switches from JP Series. Effected standard part numbers are on the table below.

Change to Recognized UL Standard	Before Change	After Change	
UL Standard Number	UL1054	UL61058-1/C-UL	
File Number	E44145	E44145	
UL Recognition	UL	UL, C-UL	

Notes

[·] Contact information is below if more details are needed.

UL Recognition Change: Effected Standard Part Numbers						
JPM16B/U	JPM16B/U-A	JPM16B/U-B	JPM16B/U-C	JPM16B/U-H	JPM16P/U	
JPM26B/U	JPM26B/U-A	JPM26B/U-B	JPM26B/U-C	JPM26B/U-H	JPM26P/U	
JPL16B/U	JPL16B/U-A	JPL16B/U-B	JPL16B/U-C	JPL16B/U-H	JPL16P/U	
JPL26B/U	JPL26B/U-A	JPL26B/U-B	JPL26B/U-C	JPL26B/U-H	JPL26P/U	
JPM16B/CUL	JPM16B/CUL-A	JPM16B/CUL-B	JPM16B/CUL-C	JPM16B/CUL-H	JPM16P/CUL	
JPM26B/CUL	JPM26B/CUL-A	JPM26B/CUL-B	JPM26B/CUL-C	JPM26B/CUL-H	JPM26P/CUL	
JPL16B/CUL	JPL16B/CUL-A	JPL16B/CUL-B	JPL16B/CUL-C	JPL16B/CUL-H	JPL16P/CUL	
JPL26B/CUL	JPL26B/CUL-A	JPL26B/CUL-B	JPL26B/CUL-C	JPL26B/CUL-H	JPL26P/CUL	

Effective Date

Changes for JP Series will be effective November 2025.

However, the date may be subject to change depending on inventory of the products.

NKK SWITCHES EUROPE GMBH

Alfred-Herrhausen-Allee 3-5, 65760 Eschborn, Germany

Tel: +49 61 96 400 189