

# EMAS L5K13SOP102 Limit switch

EMAS L5K13SOP102 Limit switch is one of the main items supported in the warehouse.

L5K13SOP102 The switch of the end quick-change switch is multi-directional with the plastic console, the steel spring, the plastic tip (1NO + 1NZ)

The advantages of the EMAS limit switches acquisition: Maximum functionality and easy installation, huge selection according to different criteria (material, size, usage), maximum service life, They are designed for heavy loads, the ability to use in any position during installation.

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Technical information:

Mechanical stability: at least 1000000 operations

Switching time 0.5 - 1.5 ms

Protection rating: IP20, Enclosure rating IP220

Rated thermal current I<sub>th</sub>: 10A

Contact resistance: 10MΩ

Cable connection: self- locking screw terminal

Operating temperature range: -25 to +65 C

Operating force 5N

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The company LLC Means of Production Automation along with the limit switches EMAS offers a large selection of switches of various series, joysticks for 2 or 4 positions, buttons, indicators of various colors and light columns prefabricated, with the choice of color and number of modules.

