



IEK LAMPE VKI -230 3P 16A 230/400V IP40

VKI push-button switches with a lock are intended for infrequent switching of two- and three-phase inductive and active loads (control coils of relays and contactors, lighting and heating devices). Application area: managing electrified construction site engines and mechanisms (small concrete-mixing machines, electric tools, temporary illumination and street lighting systems incl. luminous, transportable fan heaters, pumps, compressors etc). According to their constructive and technical features, VKI switches meet the requirements of international standards IEC 60947-5.1. Switching of single- and three-phase loads of inductive and active character.

Degree of protection IP40.

High wear resistance.

START button with latching.

Warranty period is 3 years. Rated permanent current I_u : 16

Max. rated operation voltage U_e AC: 400

Conditioned rated short-circuit current I_q : 1

Number of poles: 3

Device construction: EV009311

Type of control element: EV000200

Connection type main current circuit: EV000415

Degree of protection (IP), front side: EV006415

Number of switches: 2

Height of housing: 102

Depth housing: 56

Width housing: 62

Rated insulation voltage U_i : 400

Rated surge voltage invariability: 2,5

Rated operating voltage U_e : 230/400

Mechanical wear resistance: 20000

Electric wear resistance: 10000

Weight: 0,23

Nominal current at AC-1: 16.0

Nominal current at AC-14: 12.0

Nominal current at AC-15: 4.8

Fuse current qG: 16.0

Maximum switching frequency: 30

Protection class: EV000582

Ambient temperature: -25...+40

Pret: 26,04 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/lampe-vki-230-3p-16a-230-400v-ip40-312279>