



IEK VPK-2110-BU2, PUSHER BLOCK , IP65,

IEK limit switches are designed for switching AC and DC electric control circuits under the influence of control stops at certain points on the path of the controlled object. Switches are made in accordance with the requirements of GOST 30011.5.1. High switching endurance.

Contact group of copper with silver coating.

Compact dimensions.

Reliable fixation of conductors. Width sensor: 60.0

Diameter sensor: -

Height of sensor: 48.0

Length of sensor: 83.0

Switching function: EV000533

Number of contacts as normally closed contact: 1

Number of contacts as normally open contact: 1

Number of contacts as change-over contact: 0

Type of interface: EV000494

Housing according to norm: EV000154

Material housing: EV000914

Coating housing: EV008895

Type of control element: EV000154

Alignment of the control element: EV000154

Type of electric connection: EV000154

Explosion safety category for gas: EV000494

Explosion safety category for dust: EV000494

Ambient temperature during operating: -40...+50

Degree of protection (IP): EV006421

Continuous current: 10

Nominal operating voltage at AC-11: ? 690

Nominal operating voltage at DC-11: ? 400

Admissible frequency of inclusions in an hour: ? 600

Type of gland for wire entry: IEK_V0000454

Direct rod stroke: ? 5,3

Full rod stroke: ? 8,5

Direct actuation force: ? 40

Mechanical wear resistance: 1000000

Ambient class: IEK_V0000111

Pret: 51,06 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/vpk-2110-bu2-pusher-block-ip65-312011>