



### **IEK SELECTOR AC-22 PENTRU 2 FIXED POSITIONS I-O 1C+1P**

Control buttons and switches are designed for an operative management of contactors (automatic tripping contactors) and automatics relay within AC electric circuits of 50 Hz and voltage limited to 600 V or DC circuits limited to 400 V and other technological processes. Various color variants provide for the most efficient arrangement of panels and boards. All devices consist of two units: removable head and contact module. Black NO contact block (1NO) and brown NC unit (1NC). Low cost, high reliability and ease of installation.

The wide range allows to complete a case of any complexity. Number of poles: 1

Max. rated operation voltage  $U_e$  AC: 660

Rated permanent current  $I_u$ : 10.0

Number of switch positions: 2

Device construction: EV002104

Type of control element: EV004094

Degree of protection (IP), front side: EV006415

Number of auxiliary contacts as normally open contact: 1

Connection type main current circuit: EV000415

Number of auxiliary contacts as normally closed contact: 1

Rated insulation voltage  $U_i$ : 660

Nominal heat current  $I_{th}$ : 10

Rated operation current  $I_e$  at AC-15, 230 V: 7,5

Nominal operating current  $I_e$  at AC-15 400V: 4,5

Electric wear resistance: 0,3

Degree of Protection - IP Side of Contacts: EV006404

Ambient temperature: -10...+40

Nominal operating voltage AC contacts: 110; 230; 400; 660

Nominal operating voltage DC contacts: 24; 48; 110; 220; 440

Diameter openings: 22.0

Nominal voltage DC: 440

Nominal Attachment Capacity: 2?2,5

Width: 30.0

Height: 48.0

Depth: 86.0

Type of switch: EV009208

Pret: 17,14 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/selector-ac-22-pentru-2-fixed-positions-i-o-1c-1p-312245>