



IEK CONTROL BUTON ABLF-22 ALBASTRU D22MM NEON /240V1Z+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 command positions: 1

Colour button: EV000080

Hole diameter: 22

Width opening: -

Height meter opening: -

Degree of protection (IP): EV006415

Type of button: EV000880

Number of contacts as normally open contact: 1

Number of contacts as normally closed contact: 1

Number of change-over contacts: 0

Number of contacts as change-over contact: 0

Type of electric connection: EV000415

Voltage type: EV000509

Number of normally open contacts: 1

Width in number of modular spacings: -

Nominal rated current: 0,6 ... 10

Nominal rated voltage: 48/120/230/400/660

Number of normally closed contacts: 1

Lamp type: EV002125

Pret: 19,89 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/control-buton-ablf-22-albastru-d22mm-neon-240v1z-1p-312073>