



### **IEK PUSH-BUTON CONTROL DESK PKT -61 PENTRU 2 BUTON S IP54**

Push-button control desk is intended for commuting electric circuits controlling hoisting mechanisms. They represent a sealed casing made of thermal-resistant ABS-plastic with buttons. To ensure sealing of the cable lead-in a protective gland is provided. There is an O-ring mounted between the casing and the keyboard.

According to its constructive and technical features, PKT series talfer button keyboards meet the requirements of IEC 60947-5-1. Option of installing 2, 4 or 6 buttons.

PKT casing is made of ABS-plastic being a non-flammable material.

Protective gland at the cable lead-in excludes dust and moisture ingress. Number of command positions: 2

Number of speeds: 1

Type of executable motions: EV000154

Material housing: EV000139

Width: 68

Height: 50

Depth: 223

Nominal voltage: 400

Frequency: EV008013

Ambient temperature: -25...+45

Functions of control buttons: IEK\_V0000409

Conventional thermal current under cover I the: 5

Nominal rated voltage: 120/230/400

Nominal operating current I<sub>e</sub> at AC-15 120 V: 6.0

Rated operation current I<sub>e</sub> at AC-15, 230 V: 3.0

Nominal operating current I<sub>e</sub> at AC-15 400V: 1.5

Switch on and off ability: 10

Rated insulation voltage U<sub>i</sub>: 500

Switching overvoltage: 500

Rated surge voltage invariability: 4

Nominal conditional short-circuit current I<sub>cn</sub>: 1000

Protection against short-circuit current at  $I_e$  3A pre-cover qG: 5.0  
Protection against short-circuit current at  $I_e$  1\_5A pre-cover qG: 3.0  
Model: IEK\_V0000412  
Presence of lock: IEK\_V0000413  
Actuating force: 30  
Mechanical wear resistance: 30000  
Degree of protection (IP): EV006419  
Section of the connected conductors: ? 1,5  
Application in the environment: IEK\_V0000414  
Internal size for cable: 12  
Length: 123  
Pret: 55,54 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/push-buton-control-desk-pkt-61-pentru-2-buton-s-ip54-312242>