



### **IEK BUSBAR BUSBAR PRIZA TYPE 2P 63A (1 M)**

Bridging bars are applied for convenient and safe connection of various groups: VA (MCBs), AD (RCBOs), VD (RCCBs) and VN (modular disconnectors). Buses with 18mm step are intended for commuting one-module fold wide equipment; 27 mm step buses are designed for 1,5 module-fold wide devices. Buses are optimized per rated current of 100 A but can be used with rated current of 125 A if the incoming switch is connected on the center. There are plugs intended for 1,5 module wide buses. Made of copper plates and placed in a plastic insulating flame-retardant housing. Maximum number of connected devices: 54

Pitch dimensions: 18

Cross section: 154

Length: 1000

Rated permanent current  $I_u$ : 63

Type of electric connection: EV000197

Rated surge voltage: 4

Rated short-time withstand current  $I_{cw}$ : 12

Width: 10.0

Number of poles (total): 2

Nominal voltage: 230/400

Weight: 0,35

Ambient temperature: -45...+40

Rated insulation voltage  $U_i$ : 600

Number of phases: 2

Pret: 90,11 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/busbar-busbar-priza-type-2p-63a-1-m-308758>