



IEK SET OF TERMINAL BARS NK-2 (4XKE10.1+KE10.3, SV15.5)

Sets of terminal boards and terminal blocks for street lighting networks are used for connection of L, N, PE or PEN aluminum and copper conductors inside the racks, poles or distribution boards. The sets include grounding conductor 16 mm², length 0.35 m. Sets of terminal boards and terminal blocks for street lighting networks are used for connection of L, N, PE or PEN aluminum and copper conductors inside the racks, poles or distribution boards. Connectable conductor cross section solid-core: 1,5...35

Connectable conductor cross section multi-wired: 10...35 / 1,5...25

Rated current In: 16

Nominal rated voltage: 230

Type of electrical connection 2: EV000415

Connection position: EV001224

Number of poles: 5

Number of clamp positions per pole: 4?4 + 1?6

Mounting method: EV005276

Material insulation body: EV000139

Operation temperature: -60...+55

Width/grid dimension: 10.0

Length: 4?58 + 1?83

Colour: EV000270

Type of electrical connection 1: EV000415

Pret: 94,59 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/set-of-terminal-bars-nk-2-4xke10-1-ke10-3-sv15-5-310422>