

Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



IEK MODULAR CONTACTORS KM KM63-20M AC

KM type module contactors are intended for use in AC networks of 400 V (50 Hz) and serve for commutating low inductance loads with rated currents up to 63 V. They are applied for automation and control of various technological processes including that of lighting, ventilation and conditioning systems. Wide range of contactors with 2 or 4 normally open contacts.

Size compatibility with modular series devices.

Independent control coil supply - AC or DC.

Visual main contacts state indication.

High mechanical and electrical wear resistance.

Fast response (turning on - 20 ms, shutdown - 30 ms).

Bridge contacts provide double break at main contacts trip.

Low noise level. Rated operation current: 63

Number of normally open contacts: 2

Number of normally closed contacts: 0

Rated operating voltage: 230

Width in number of modular spacings: 2

Conditioned rated short-circuit current Iq: 3

Rated surge voltage invariability: 4

Voltage type (operating voltage): EV000460

Rated excitation voltage: 230

Degree of protection (IP): EV006405

Utility category: DDj-1, DDj-7D°

Voltage type (excitation voltage): EV000460

Max. incandescent lamp load: -

Max. load fluorescent lamp: -

Number of modular spacings: 2

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialeelectric.ro/modular-contactors-km-km63-20m-ac-307349>