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 CONTACTOR KMIE-48012 80A 110V/AC3 1NO;1NC

Small-sized AC contactors of KMI series for load current from 9 to 95 A are designed for starting, stopping and reversing of asynchronous electric motors with a short-circuited rotor under voltage up to 660V (category of application - AC-3), as well as for remote control of lighting circuits, heating circuits and various low-inductive loads (category of application AC-1). The area of application of KMI series small-sized contactors: control of fans, pumps, thermal curtains, furnaces, overhead cranes, machines, lighting, systems of automatic load transfer (ALT). As per design and technical characteristics, the KMI series small-sized contactors comply with international and Russian standards GOST R 50030.4.1-2002 (IEC 60947-4-1-2000).High switching endurance.
Low noise.
Economical solution.
Wide range.Rated control supply voltage Us at AC 50HZ: 110
Rated control supply voltage Us at DC: -
Rated operation current Ie , 400 V: 80
Connection type auxiliary circuit: EV000415
Number of auxiliary contacts as normally closed contact: 1
Number of auxiliary contacts as normally open contact: 1
Nominal operating AC voltage Ue: 230, 400, 660
Rated insulation voltage Ui: 660
Rated surge voltage: 6
Conditional heat current Ith at AC-1: 125
Nominal powet at AC-3 230V: 22.0
Nominal powet at AC-3 400V: 37.0
Nominal powet at AC-3 660V: 45.0
Max short-term load: 1440
Conventional Short Circuit Current Inc: 5000
Overcurrent Protection - Fuse gG: 100
Dissipation power at Ie AC-3: 5,1
Dissipation power at Ie AC-1: 12,5
Screw diameter metrical: 10
Control voltage ranges at actuation Uc: 0,8...1,1
Flexible cable without tip: 16,0...35.0
Control voltage ranges at release Uc: 0,3...0,6
Hard cable without tip: 25,0...50,0
Closing Response Time: 12...26
Response time at opening: 4...19
Switching wear and tear during AC-1: 600
Switching wear and tear during AC-3: 600
Mechanical wear resistance: 4.0
Flexible cable with 1wire tip: 1...4
Ambient temperature: -25...+50
Width: 86.0
Height: 128.0
Additional terminal - Nominal voltage Un AC: ≤ 660
Additional terminal - Nominal voltage Un DC: ≤ 440
Additional terminal - Nominal insulation voltage Ui: 660
Additional terminal - Thermal resistance current In: 10
Additional terminal - Minimum On Umin Capability: 17
Additional terminal - Minimum On Imin Capability: 5
Additional terminal - Overcurrent protection - pre-ocher gG: 10
Additional terminal - Max short-term load: 100
Voltage type for actuating: EV000460
Number of auxiliary contacts as normally closed contact, delayed switching: 0
Number of auxiliary contacts as normally open contact, leading: 0
Number of auxiliary contacts as change-over contact: 0
Relative air humidity: ≤ 90% Ð¿Ñ€Ð¸ Ñ‚ÐµÐ¼Ð¿ÐµÑ€Ð°Ñ‚ÑƒÑ€Ðµ +20°C
Burning position: Ð’ÐµÑ€Ñ‚Ð¸ÐºÐ°Ð»ÑŒÐ½Ð¾Ð¼, Ñ Ð²Ð¾Ð·Ð¼Ð¾Ð¶Ð½Ñ‹Ð¼ Ð¾Ñ‚ÐºÐ»Ð¾Ð½ÐµÐ½Ð¸ÐµÐ¼ Ð¾Ñ‚ Ð²ÐµÑ€Ñ‚Ð¸ÐºÐ°Ð»Ð¸ Ð¿Ð¾ Ð¿Ð¾ Ð²ÑÐµÐ¼ Ð½Ð°Ð¿Ñ€Ð°Ð²Ð»ÐµÐ½Ð¸ÑÐ¼ ±30°
Pret: 0,00 lei (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/contactor-kmie-48012-80a-110v-ac3-1no-1nc-311717