



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 RTIE-5150 150A 230V/AC3 |
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| Electromagnetic contactors of KTIe series are intended for use in control circuits for start and stoppage of 3-phase squirrel-cage induction motors supplied from mains with rated voltage up to 660 V, and also can be used for switching on/off other electrical units: lighting, heating devices, various inductive loads. Used with fans, pumps, furnaces, beam cranes and automatic load transfer systems.High switching endurance. Low noise. Economical solution. Simplicity of design.Rated control supply voltage Us at AC 50HZ: 230 Rated control supply voltage Us at DC: - Rated operation current Ie , 400 V: 150 Connection type auxiliary circuit: EV000415 Number of auxiliary contacts as normally closed contact: 0 Number of auxiliary contacts as normally open contact: 0 Number of auxiliary contacts as normally open contact: 0 Number of auxiliary contacts as normally open contact: 0 Nominal operating AC voltage Ue: 230400 Rated insulation voltage Ui: 1000 Rated surge voltage: 8 Conditional heat current Ith at AC-1: 200 Nominal powet at AC-3 230V: 40.0 Nominal powet at AC-3 400V: 75.0 Max short-term load: 1400 Conventional Short Circuit Current Inc: 10000 Overcurrent Protection - Fuse gG: 250 Dissipation power at Ie AC-3: 13.5 Dissipation power at Ie AC-3: 13.5 Dissipation power at Ie AC-3: 0.6 Screw diameter metrical: 8 Control voltage ranges at actuation Uc: 0,851,1 Flexible cable without tip: 7095 Colsing Response Time: 2035 Response time at opening: 4075 Switching wear and tear during AC-3: 0.6 Mechanical wear resistance: 0.7 Ambient temperature: -45+55 Width: 120.0 Height: 158.0 Voltage type for actuating: EV000460 Number of auxiliary contacts as normally open contact, delayed switching: 0 Number of auxiliary contacts as normally open contact, delayed switching: 0 Number of auxiliary contacts as normally open contact, leading: 0 Number of auxiliary contacts as normally open contact, leading: 0 Number of auxiliary contacts as normally open contact, leading: 0 Number of auxiliary contacts as normally open |
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