

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

The diagram illustrates a tetrapolar contactor assembly. On the left, a rectangular coil is labeled with terminals A1 and A2. To its right, there are four contact pairs connected in series. The first pair consists of a normally closed (NC) contact labeled R1 and a normally open (NO) contact labeled 1, with terminal R2 at the bottom. The second pair consists of a normally open (NO) contact labeled 1 and another normally open (NO) contact labeled 3, with terminal 2 at the bottom. The third pair consists of a normally open (NO) contact labeled 3 and a normally closed (NC) contact labeled R3, with terminal 4 at the bottom. The fourth pair consists of a normally closed (NC) contact labeled R3 and a normally open (NO) contact labeled 1, with terminal R4 at the bottom. A dashed line runs horizontally through the middle of the contact pairs.	<u>LOVATO CONTACTOR TETRAPOLAR, INTENSITATE CURENT LUCU (AC1) = 32A, AC BOBINA 60HZ, 120VAC, 2NO AND 2NC</u> CHANGEOVER CONTACTOR ASSEMBLY, DC bobina, BUILT-IN INTERLOCK ONLY, 20A AC1 IN DC. bobina tensiune 48VDC Pret: 421,06 lei (TVA inclus) Detalii online: https://www.materialeelectrice.ro/contactor-tetrapolar-intensitate-curent-lucu-ac1-32a-ac-bobina-60hz-120vac-2no-and-2nc-121426
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