


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

	<p style="text-align: center;"><u>IEK SEPARATOR VR32I-35A30220 250A</u></p> <p>VR32I switch disconnectors are intended for non-automated commutation of AC circuits with rated voltage up to 690 V (50 Hz). Used for installation in low-voltage complete devices such as lead-in distribution units of residential, public and industrial buildings, distribution boards and panels, control panels and boxes, etc. VR32I switch disconnectors meet the requirements EN 60947-3. Convenient mounting and exploitation.</p> <p>Low power losses at the expense of using contemporary materials.</p> <p>Double visible circuit breaking, color indication of "on" position provide for boosting the safety of electric installations servicing by technical personnel.</p> <p>Possibility to connect copper and aluminum current conducting wires as well as cooper and aluminum buses. Rated permanent current I_u: 250</p> <p>Max. rated operation voltage U_e AC: 690</p> <p>Conditioned rated short-circuit current I_q: 14000</p> <p>Number of poles: 3</p> <p>Device construction: EV009211</p> <p>Type of control element: EV004094</p> <p>Connection type main current circuit: EV008864</p> <p>Degree of protection (IP), front side: EV006404</p> <p>Rated insulation voltage U_i: 690</p> <p>Rated surge voltage invariability: 8</p> <p>Max. cross section incoming cable: 70-150</p> <p>Heat loss: 15</p> <p>Pret: 233,59 lei (TVA inclus)</p> <p>Detalii online: https://www.materialelectrice.ro/separator-vr32i-35a30220-250a-307790</p>
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