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|  | <div> <div> <b>HAGER</b> <b>ĂŽNTRERUPĂFTOR H1000 4P 1000A</b> </div> <div> <p>           ArhitecturĂf<br/>           Tip comandĂf: Comutare<br/>           Tip caz: Fixare permanentĂf<br/>           NumĂfr de poli: 4 P<br/>           Tipul polilor: 4 P<br/>           Func ii<br/>           Comutator reversibil: nu<br/>           Comenzi E™i indicatori<br/>           Motor integrat: nu<br/>           Principalele caracteristici electrice<br/>           Frecven Ăf: 50/60 Hz<br/>           Tensiune nominalĂf de regim curent alternativ: 220/690 V<br/>           Voltaj<br/>           Tensiune de izolare: 800 V<br/>           Rezisten fa la tensiunea nominalĂf de impuls: 8000 V<br/>           Curent electric<br/>           Evaluare func ionare curent in AC21: 1000 A<br/>           Rezisten Ăf curent de scurtĂf duratĂf l w: 10 kA<br/>           Rezisten Ăf curent de scurtĂf duratĂf 0.3S: 10 kA<br/>           Factor de corec ie<br/>           Factorul de corec ie curentul nominal pentru 2 dispozitive alĂfturate: 1<br/>           Factorul de corec ie curent nominal pentru 3 dispozitive alĂfturate: 1<br/>           Factorul de corec ie curent nominal pentru 4/5 dispozitive alĂfturate: 1<br/>           Factorul de corec ie curent nominal pentru 6 dispozitive alĂfturate: 1<br/>           Putere<br/>           Capacitate de comutare la 400 V in AC1: 658 kW<br/>           Putere disipatĂf per pol: 62 W<br/>           Putere disipatĂf totalĂf in condi ei de curent nominal: 186 W<br/>           Declan are<br/>           timp de rĂfspuns la dezanclan are: 10 ms<br/>           Rezisten Ăf<br/>           Durat  de via Ăf electricĂf in numĂfr de cicluri: 4500<br/>           Durat  de via Ăf mecanicĂf numĂfr opera iuni de ac ionare: 15000<br/>           Capac, u  Ăf<br/>           Intercuplabil: da<br/>           Materiale<br/>           Culoare: negru<br/>           Montare<br/>           Cuplu: 65 Nm<br/>           Conexiune<br/>           Diametrul conexiunii cu conductor rigid: 2 x 240 mm<sup>2</sup><br/>           Diametrul conexiunii cu conductor flexibil: 2 x 240 mm<sup>2</sup><br/>           Tip de conexiune: Conexiune cu papuci de cablu<br/>           Echipament<br/>           Motor op ional: da<br/>           Aplica ii<br/>           Categorie de utilizare: A<br/>           Standarde<br/>           Text standard: IEC 60947-3<br/>           Conform directivelor europene RoHs: conformitate voluntarĂf<br/>           Conform directivelor europene WEEE: afectat<br/>           Protec ie<br/>           Tip de protec ie IP: IP4X<br/>           Condi ii de utilizare<br/>           Grad de poluare conform IEC 60664 / IEC 60947-2: 3<br/>           Altitudine: 2000 m<br/>           TemperaturĂf de depozitare: -35 to 70  C<br/>           Protec ie impotriva umidit  ii din aer: 85% / 50 C<br/>           Pret: 9 390,99 lei (TVA inclus)         </p> </div> <div>           Detalii online: <a href="https://www.materialeelectrice.ro/intrerupator-h1000-4p-1000a-242373">https://www.materialeelectrice.ro/intrerupator-h1000-4p-1000a-242373</a> </div> </div> |
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