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https://www.eibabo.in/siemens/load-break-switch-with-fuse-125a-nh000-nh00-fuse-switch-disconnector-3kf2312-0mf11-eb17006174



Load-break switch with fuse 125A - NH000, NH00-Fuse switch disconnector 3KF2312-0MF11

Siemens
3KF2312-0MF11
4001869536095 EAN/GTIN

15312,75 INR excl. VAT**
plus **shipping**

16-17 days* (IND)

Load-break switch with fuse 125A 3KF2312-0MF11 Design as a main switch Design as a maintenance/repair switch Design as a safety switch Design as an EMERGENCY STOP device Max. rated operational voltage Ue at AC 690V Rated uninterrupted current Iu 125A Rated uninterrupted current at AC-21, 400 V 125A, rated short-time withstand current Icw 5kA, rated operational power at AC-23, 400 V 55kW, switching capacity at 400 V 55kW, number of poles 3, number of auxiliary contacts as NC contact 6, number of auxiliary contacts as NO contact 6, number of auxiliary contacts as changeover contact 0, device type built-in device fixed installation technology, Suitable for floor mounting, color of the actuating element other, design of the actuating element without, connection type main circuit other, protection class (IP), front IP00, protection class (NEMA) other, switch disconnector with fuse 125A, size. 2, 3-pin for NH fuse size. 000 and 00 Central front drive Basic device without handle Flat terminal 3KF switch disconnectors with fuses as main, EMERGENCY-STOP or repair switches. Depending on their size, 3KF switch disconnectors with fuses enable a rated current of between 32 and 800 A to be switched on and off. They also provide a safety isolating function in all low-voltage circuits. 3KF switch disconnectors with fuses are optimized for demanding applications in which LV HRC fuses are used. 1. Load-break switches that can be used variably with door coupling or direct drive in five sizes. 2. Simple retrofitting of functions thanks to extensive accessories. 3. Reliable protection against electrical accidents through locking functionality, contact protection and automatically locking fuse cover when switched on. 4. Robust technology with high short-circuit strength for high system availability. 5. Fast mounting on the DIN rail for sizes up to 80 A. 6. Efficient engineering with extensive CAx data. 7. Reliable protection also for wind turbines up to 690 V + 10%. For the safe, efficient electrical infrastructure in buildings and industry, Siemens offers an integrated portfolio of protective switching, measuring and monitoring devices, distribution systems, switches and socket outlets.

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).
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*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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