



Phase busbar 3+N 2-row left - Phase busbar 10mm² 146mm KCF663L

Hager
KCF663L
3250613730222 EAN/GTIN

27,86 USD excl. VAT**
plus **shipping**



4-5 days* (USA)

Phase rail 3+N 2-row.left KCF663L Number of phases 3, number of poles 4, suitable for number of devices 2, cross section 10mm², length 146mm, rated uninterrupted current Iu 63A, design of the electrical connection pin, insulated, rated impulse voltage 4kV, max. rated operating voltage Ue 415V, Suitable for devices with an N conductor, This means that, in combination with the horizontal phase busbars, circuit breakers and RCCBs can be installed in all volta installation small distributors and in univers-z cabinets faster than ever before. The complex and time-consuming manual wiring from one row to the one above or below becomes superfluous

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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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