

**Wire finely stranded - Power cable < 1kV, fix installation
H07V-K 2,5 br Eca**



Diverse
H07V-K 2,5 br Eca
H07V-K 2,5 br Eca Ri100



40,58 USD excl. VAT**
plus **shipping**



4-5 days* (USA)

H07V-K 2,5 br Eca Ri100 Wire finely stranded Conductor material copper, nominal cross-section of conductor 2.5mm², conductor class class 5 = finely stranded, number of cores 1, material of core insulation polyvinyl chloride (PVC), core color brown, Sheath material without, fire behavior class according to EN 13501-6 Eca, flame-retardant no, outer diameter approx. 3.6mm, max. Outside cable temperature during assembly/handling 5 ... 70°C, perm. External cable temperature after assembly without vibration -40 ... 70°C, nominal voltage U0 450V, min. permissible bending radius, stationary use/permanently installed 15mm, nominal voltage U 750V, according to VDE 0281. For laying in dry rooms, in devices, switchgear and distributors, in pipes on and under plaster as well as in closed installation ducts. With protected installation in and on lights. Max. operating temperature 70 °C. Copper base: EUR 150 per 100 kg

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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).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

*** 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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