

**Power strip isolated - RoundGrounding strip
preassembled 830mm IBSADV120-830**



Erico
IBSADV120-830
534518
0782856961444 EAN/GTIN



1779,50 CNY excl. VAT**
plus shipping

 **15-16 days* (CHN)**

Power strip insulated IBSADV120-830 Conductor material copper, tin-plated, nominal conductor cross-section 120mm², conductor class class 5 = fine-stranded, conductor shape round, braid, outer diameter approx. 27mm, cable width approx. 24mm, cable height approx. 10mm, length 830mm, insulated, with connection strips, drilled connection lug, with cable lugs, IBS Advanced with halogen-free insulation are the ideal ready-to-install solution and alternative to conventional cables. IBS Advanced enable connection to the connections of an electrical device without accessories, making angle plugs, spreaders, ring cable lugs or extenders unnecessary. IBS Advanced are available in cross sections of 120, 185 and 240 mm² (236.82, 365.10 and 473.65 kcmil), lengths of 330 to 1,030 mm (9.06" to 40.55") and current ratings of 420 available up to 630 A. Manufactured in an ISO 9001 certified automated facility, IBS Advanced is formed by weaving high quality Cu-ETP copper wire into a durable low voltage connector with maximum flexibility, enabling more compact power connections to electrical devices. IBS Advanced allows the user to reduce the overall size and weight of the system, improving both design flexibility and assembly aesthetics. IBS Advanced has pre-cut contacts that are ready to use. There is no need for connection terminals, cable lugs or ferrules, making connections easier and quicker and eliminating faulty connections caused by vibration or fatigue. The ADVANCED insulation consists of a durable, low-smoke, halogen-free and flame-retardant thermoplastic. The IBS Advanced technology prevents corrosive gases and produces relatively low smoke opacity in accordance with IEC 61034-2 and UL 2885. Low smoke production is characterized by an improvement in visibility, making it easier for people to find the emergency exit and enabling rescue workers to better respond to an emergency situation to assess. IBS Advanced means more safety for individuals, less damage to your electrical devices and less environmental impact. The absence of halogen allows a reduction in the amount of toxic smoke. IBS Advanced does not contain any halogens according to IEC 60754-1 and UL 2885. This minimizes toxicity and makes it an ideal product for use in enclosed spaces such as data centers, train stations and public facilities e.g. B. Hospitals and schools. This also makes it easier to use the IBS Advanced in special applications such as marine, control cabinets and other closed environments that require a low-emission solution. In addition to the above features, IBS Advanced also complies with the UL 94-V0 test standard and...

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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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