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https://www.eibabo.uk/dehn/isolating-spark-gap-for-hazardous-area-zone-2-spark-gap-for-lighting-prot ection-exfs-I100-eb10434850



## Isolating spark gap for hazardous area zone 2 - Spark gap for lighting protection EXFS L100

**Dehn** EXFS L100 923060 4013364038899 EAN/GTIN

## 136,38 GBP excl. VAT\*\*

plus shipping

**14-16 days\* (GBR)** 

Isolating spark gap f.Ex area zone 2 EXFS L100, lightning impulse current (10/350 µs)=50 kA, rated response impulse voltage=2.5 kV, rated AC withstand voltage=300 V, connection=flange, suitable for connection=other, material of the Connections=stainless steel (V2A), surface=galvanized/electrolytically zinc-plated, explosion-tested version=yes, degree of protection (IP)=IP54, isolating spark gaps for the Ex area for indirect connection/grounding of operationally separated system parts in the event of lightning. For safe use in explosion protection zone 2 (gases). ATEX-certified isolating spark gap for lightning protection equipotential bonding according to DIN EN 62305 / VDE 0185 in a proven design with flexible conductor connection.

## YOUR ADVANTAGES



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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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