

PRODUCT-DETAILS

**3BDH000674R0001**

**BI934S Ring-coupler RS485 / FO intrinsic**



## General Information

Product ID	3BDH000674R0001
ABB Type Designation	BI934S
Catalog Description	BI934S Ring-coupler RS485 / FO intrinsic
Long Description	Separates an intrinsically safe fibre optic ring from one intrinsically safe RS485 fieldbus segment Mounted in separate field housing BARTEC - 07-3103-2512/9003 Optical Plug FSMA

## Additional Information

Medium Description	Separates an intrinsically safe fibre optic ring from one intrinsically safe RS485 fieldbus segment. Mounted in separate field housing. BARTEC - 07-3103-2512/9003 Optical Plug FSMA.
Product Type	Control_System_Accessory
Technical Information	Supersedes 3KDE175831L9330

## Ordering

HS Code	851762-- Telephone sets, including telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading
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84.43, 85.25, 85.27 or 85.28.- Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network) :-- Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus

Customs Tariff Number	85176200
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Dimensions

Product Net Depth / Length	120 mm
Product Net Height	250 mm
Product Net Width	255 mm
Product Net Weight	4.8 kg

Environmental

RoHS Status	Following EU Directive 2011/65/EU
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0
SCIP	c89e1dc1-2e1f-421e-9d34-c04430e11be5 Germany (DE)

Categories

Control System Products → I/O Products → S900 I/O → S900 I/O - Accessories → BI934S Ring-coupler RS485 / FO intrinsic  
Control Systems → 800xA → I/Os → S900 I/O → Control System Accessories  
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