AI-TWIN SORTI BOX BU - Assortment box

3202986

https://www.phoenixcontact.com/us/products/3202986

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Assortment box, supplied with TWIN ferrules in accordance with DIN 46228-4, 50 pcs. each AI-TWIN 2x0,5-8 WH, AI-TWIN 2x0,75-8 GY, AI-TWIN 2x1-8 RD, AI-TWIN 2x1,5-8 BK, 25 pcs. AI-TWIN 2x2,5-10 BU

Your advantages

- Color coding and the transparent cover facilitate fast access to the required ferrules
- The practical assortment boxes are designed to keep your workshop tidy
- Using the integrated euro-clip, they can be hung up on perforated board walls, for example, to save space

Commercial data

Item number	3202986
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BH34
Product key	BH3416
GTIN	4017918947149
Weight per piece (including packing)	110.6 g
Weight per piece (excluding packing)	100.36 g
Customs tariff number	85369010
Country of origin	DE

Set consists of

AI-TWIN 2X 0,5 - 8 WH - Ferrule

3200933

https://www.phoenixcontact.com/us/products/3200933



Ferrule, Length contact range: 8 mm, sleeve length: 15 mm

AI-TWIN 2X 0,75- 8 GY - Ferrule

3200807

https://www.phoenixcontact.com/us/products/3200807



Ferrule, Length contact range: 8 mm, sleeve length: 15 mm

AI-TWIN 2X 1 - 8 RD - Ferrule

3200810

https://www.phoenixcontact.com/us/products/3200810



Ferrule, Length contact range: 8 mm, sleeve length: 15 mm

AI-TWIN 2X 1,5 - 8 BK - Ferrule

3200823

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Ferrule, Length contact range: 8 mm, sleeve length: 16 mm

AI-TWIN 2X 2,5 -10 BU - Ferrule

3200836

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Ferrule, Length contact range: 10 mm, sleeve length: 18.5 mm

Technical data

Product properties

Product type	Assortment box

Material specifications

Color	blue (RAL 5015)
Material	CU-DHP
Flammability rating according to UL 94	HB
Coating	galvanically tin-plated
Components	free from silicone and halogen

Classifications

ECLASS

ECLASS-13.0	27400218
ECLASS-15.0	27400218

ETIM

ETIM 10.0	EC000524

UNSPSC

UNSPSC 21.0	39121400

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%

EF3.1 Climate Change

CO2e kg	1.562 kg CO2e

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Phoenix Contact USA
586 Fulling Mill Road
Middletown, PA 17057, United States
(+717) 944-1300
info@phoenixcon.com