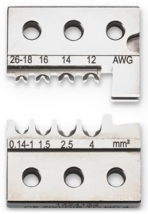
CF 500/DIE TC HC 4 - Crimp insert

1324132

https://www.phoenixcontact.com/us/products/1324132

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Die for CF 500 automatic crimping device, CK 1,6-ED..., CK 2,5-ED..., CK 4,0-ED... turned contacts, 4 marked die stations

Product description

For CK 1,6-ED..., CK 2,5-ED..., CK 4,0-ED… contacts

Your advantages

- Marked die stations for precise processing of corresponding cross sections

Commercial data

Item number	1324132
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BH32
Product key	BH323Z
GTIN	4063151613495
Weight per piece (including packing)	67.2 g
Weight per piece (excluding packing)	22.22 g
Customs tariff number	84799070
Country of origin	DE

Technical data

Notes

Note on application	For 0.14 mm² ... 4.0 mm² solid crimp contacts from the CK1.6 ED..., CK2.5 ED..., CK4.0 ED... series, the list of accessories includes a detailed list of the crimp contacts

Product properties

Product type	Die
Compression	Square crimp

Crimping position 1

Min. cross section	0.14 mm²
Max. cross section	1 mm²
AWG min	26
AWG max	18

Crimping position 2

Max. cross section	1.5 mm²
AWG max	16

Crimping position 3

Max. cross section	2.5 mm²
AWG max	14

Crimping position 4

Max. cross section	4 mm²
AWG max	12

Connection data

Conductor connection

Cross section range, metric	0.14 mm² ... 4 mm²
Cross section range AWG	26 ... 12

Dimensions

Width	9 mm
Height	36 mm
Length	32 mm
Min. material thickness	6.05 mm
Max. material thickness	9 mm

Material specifications

Color	nickel color
Material	Steel
Coating	nickel-plated

Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1324132

EAC
Approval ID: RU C-DE.AI30.B.01549

Classifications

ECLASS

ECLASS-13.0	17130192
ECLASS-15.0	17130192

ETIM

ETIM 10.0	EC002778

UNSPSC

UNSPSC 21.0	27111500

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Not applicable, No electrical and electronic equipment (EEE), cannot be used in EEE

EU REACH SVHC

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

EF3.1 Climate Change

CO2e kg	32.129 kg CO2e

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