

1213156

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Crimping pliers, for uninsulated and insulated ferrules, DIN 46228 Part 1 and 4, from 0.14 mm^2 .. . 10 mm^2 , also for TWIN ferrules up to 2 x 4 mm^2 , automatic cross section adjustment, lateral insertion, equipped with fall protection

Your advantages

- · Pressure lock ensures consistently high quality crimping results
- · Ergonomic handle design ensures comfortable, fatigue-free handling
- · With a particularly small handle width, the tool fits perfectly in your hand
- Up to 30 % lower actuation force, thanks to optimized leverage
- · Sturdy plastic guard over the head of the pliers protects the tool against damage caused by dropping

Commercial data

Item number	1213156
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BH3131
Product key	BH3131
Catalog page	Page 420 (C-3-2019)
GTIN	4055626212630
Weight per piece (including packing)	465.38 g
Weight per piece (excluding packing)	381.7 g
Customs tariff number	82032000
Country of origin	SE



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Technical data

Notes

General	DIN 46228-1, DIN 46228-4
Environmental Product Compliance	
California Proposition 65	Further information on California's prop. 65 is available under "Downloads" in the manufacturer's declaration

Product properties

Crimping tool
HEX crimp
Unlockable pressure lock
Low grip span
Up to 30% lower actuation force
Protection against damage caused by dropping, thanks to sturdy plastic guard over the pliers head

Crimping position 1

T OFFICE	
Min. cross section	0.14 mm²
Max. cross section	10 mm²
AWG min	26
AWG max	8

Connection data

Conductor connection

Cross section range, metric	0.14 mm ² 10 mm ² (2 x 0.5 mm ² 2 x 4 mm ²)
Cross section range AWG	26 8 (2 x AWG 20 2 x AWG 12)

Dimensions

Width	70 mm
Height	21 mm
Length	180 mm

Material specifications

Color	black/green



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Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/gb/products/1213156



EAC

Approval ID: RU x-DE.xx08.B.02974



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Classifications

	ECLASS-13.0	21043811
E ⁻	ГІМ	
	ETIM 9.0	EC000168
UI	NSPSC	
	UNSPSC 21.0	27111500



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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	
	No substance above 0.1 wt%

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