Data sheet

3844.0 PZU 16/R



Crimping tool for crimping ferrules with and without plastic collars. Cross section range: 0.08-16 mm² (AWG 28-5). Easy to use, forced lock for correct, complete crimping, conductor entry can be rotated in 45° steps, self-opening thanks to built-in spring.

Business data

Article number	3844.0
Article name	PZU 16/R
GTIN (EAN)	4044211236977
Packaging unit	1
Quantity unit	PC
Weight per piece (not including packaging)	418 g
Weight per piece (including packaging)	466 g
Unit of weight	G
Customs number	82032000
Country of origin	DE
Product description	Crimping tool
Colour	Black / Gray

Data sheet

3844.0 PZU 16/R

Technical data

Application

Wire-end TWIN-ferrule cross-section, max.	2 x 0,25 mm²
Wire-end TWIN-ferrule cross-section, min.	2 x 10,0 mm²
Crimp shape	Trapezoidal crimp
Crimping range, min.	0.08 mm²
Crimping range, max.	16 mm²
Crimping range AWG, min.	28
Crimping range AWG, max.	5
Wire-end ferrule cross-section, min.	0.08 mm²
Max wire-end ferrule cross-section	16 mm²

Dimensions

Length	193 mm
Width	24 mm
Height	62 mm

Environmental Product Compliance

REACH Conform	yes
REACH Reference date	2023-06-14
REACH Candidate Substance Note	No
RoHS Conform	yes

Data sheet

3844.0 PZU 16/R

Media



Data sheet
3844.0 PZU 16/R

Accessories

Crimp inserts



Crimping tool for crimping ferrules with and without plastic collars. Cross section range: 0.08-16 mm² (AWG 28-5). Wire entry can be rotated in 45° steps.

Article number	Article name	GTIN (EAN)	Packaging unit
3845.0	Insert PZU 16/R	4044211236991	1 ST



Crimping tool for crimping ferrules with and without plastic collars. Cross section range: 0.08-16 mm² (AWG 28-5). Wire entry can be rotated in 45° steps.

Article number	Article name	GTIN (EAN)	Packaging unit
3847.0	Insert PZD 16/R	4044211237004	1 ST