

Product data sheet

610 190 6

RENNSTEIG Twistor®16

With 360° rotatable crimp die



- Offers the advantages of tools with front and sideways insertion in a single, universal tool
- Automatic square crimping of insulated and uninsulated ferrules according to DIN 46 228
- Self-adjusting adaptation to the required size of ferrule
- Large cross-section range can be processed without resetting the tool
- Processing of twin ferrules up to max. 2x 6 mm² possible
- Crimping of extra-long ferrules up to 16 mm possible in one work step
- Mechanism design optimises application of manual force, with improved ergonomics for fatigue-free working
- Precise, factory-set (calibrated) crimping pressure, can be re-adjusted
- Consistent crimping quality with forced-lock completion of crimping process (can be released)
- Ideal for hard-to-reach areas

General

Article Number	610 190 6
EAN	4049002133954
Weight	520 g
Dimension	195 x 80 x 23 mm
Dimension packaging	213 x 97 x 25 mm

Specifications

Finish	chrome plated
Range of applications	Ferrules
Capacity	0.14 – 16.0 mm ² / AWG 26 – 6
Twin ferrules	2x 0.25 – 6.0 mm ² / 2x AWG 28 – 8

Classification

eCl@ss 10.1	ACD215012
ETIM 7.0	EC000168
proficl@ss 7.0	AAA946c003

With reservations regarding technical modifications and errors. Illustration may vary.