

CM 04 DUO FERRULE MODULE

The compact CM 04 DUO is a sequenceable 2-in-1 ferrule module for large cross sections 4 and 6 mm². Two different ferrules are permanently available without changeover.

Function

The CM 04 Duo ferrule module is a versatile solution for control cabinet construction. Crimp lengths from 8 to 12 mm are processed with a Quadro crimping die. Due to the simultaneous availability of two different, loose ferrules for 4 and 6 mm², changeover is no longer necessary. This not only saves time, but also offers great flexibility. A wide variety of jobs, such as sequence production with cross-sectional change, can be completed quickly and easily. In addition to its high efficiency, the module also impresses with its high process reliability and the excellent quality of the products.

Your benefits

- Loose ferrules for 4 and 6 mm²
- -Sequential processing
- Processing of ferrules with Quadro crimping die
- Crimp lengths from 8 to 12 mm possible
- Compact design

Technical data

Cross-section range	4 and 6 mm ² (AWG 12 and 10)
Ferrules	Z+F loose ferrules (bulk material)
Ferrule length	8 – 12 mm
Crimp form	Quadro crimp form
Operating pressure	5 – 6 bar
Air consumption	0.25 I per cycle
Voltage	100 – 240 V
Frequency	50 / 60 Hz
Power input	185 VA
Sound pressure level	≤ 70 dB(A)
Dimensions (W×D×H)	270 × 510 × 440 mm
Weight	40 kg