

Universal crimping tool 8P/6P/4P (RJ45/RJ12/RJ11) for pass-through plugs, code: EM/PT-TOOL

Description and Technical Characteristics of the Product:

The crimping tool allows you to terminate ICT cables with RJ45, RJ12 and RJ11 plugs. The big advantage of this tool is that the pins in the plug are crimped by the crimping element guided in parallel. The crimper has a mechanism that prevents inaccurate crimping of the plug on the cable.

The tool is dedicated to terminating the cables with the so-called pass-through plugs, in which the strands of the wires protrude from the front when inserted into the plug. This makes it easier to check the correctness of their arrangement. When crimping the plug, the protruding strands must be cut off with the additional blade provided.

The tool also allows you to terminate standard plugs (non pass-through).

In addition, the crimper is equipped with a blade for stripping insulation and cutting strands. The working parts are made of metal casting, the handle is surrounded by a plastic cover to provide a firm grip on the tool during operation.

The crimper comes with two additional blades for trimming protruding wire strands.

Related products:

EM/X-ML-6U-PT RJ45 UTP plug Cat. 6, pass-through, universal (8P8C)

EM/X-ML-6F-PT RJ45 STP plug Cat. 6, pass-through, universal (8P8C)

X-ML-5U-IMP RJ45 plug, universal, (8P8C)

X-ML-5U-IMP RJ45 plug, shielded, (8P8C)

X-ML-MP06-4-15 RJ11 plug (6P4C)

X-ML-MP06-6-15 RJ12 plug (6P6C)

Technical parameters:

material - steel sheet, plastic elements, PVC handle

colour - black with red or blue handles

dimensions (W x H x D) - 210x65x25mm

Weight - 0.5kg

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