



IEK PRESS THE MECHANICAL MANUAL PMR-240

Mechanic press tools are applied for creating mechanical connections of "cable core-sleeve end" and "cable core-connector" type with the help of mechanical crimping. Press tools are made according to various kinematic diagrams: rotating matrices, exchangeable hexagon matrices, exchangeable dot patterns. It recommended to use them with power cable terminals and end sleeves DTL, DL, DT, JG, GL and NG terminal-end sleeves. Hexagonal matrix included. Weight: 4,7

Overall dimensions of the press LxWxH: 460?595?90

Construction/operation: EV000147

Suitable for: EV009595

Cross section: 16...240

Dimensions of matrices for compression by tip section: 16, 25, 35, 50, 70, 95, 120, 150, 185, 240

Core cross section: 16...240

Cross section: 16...240

Ambient temperature: -40...60

Compression shape: EV010071

Pret: 732,56 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/press-the-mechanical-manual-pmr-240-313896>