CRIMPING PLIERS POWER-CRIMP PV-LOC

Article number: 107500

The POWER-CRIMP PV-LOC is a crimping tool for photovoltaic connectors of the market standard MC4 in the crimping range 1.5 - 6 mm². Due to the unique lever transmission, the required hand force could be greatly reduced, which guarantees an ergonomic hand feeling for many crimps. The precise eccentric adjustment and mechanical positive lock also ensure a consistently high crimp quality. The POWER-CRIMP PV-LOC is equipped with a locator that centers the connectors in the die, so you always have a second hand free for feeding the wire.



PV

Length (mm)	270 mm
Width (mm)	80 mm
Height (mm)	26 mm
Weight (kg)	0,606 kg

Attribute	Value
Long	220 mm
Execution/actuation	mechanisch
Min. AWG size	16
Max. AWG size	10
Press mold	sonstige
Cross section	1.5 mm² - 6 mm²
With locking device (for mechanical tools)	Yes
Replaceable inserts	No
With automatic return	Yes

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The technical data are empirical values according to the current state of production and are subject to customary tolerances, but do not represent guaranteed properties. We reserve the right to make technical changes.