

Soldering iron i-TOOL MK2 150W for various i-CON stations



This new heating technology enables the i-Tool soldering iron (0105CDJ) to heat up and reheat from room temperature to 350 °C in approx. 9 seconds and from stand-by (280 °C) in approx. 3 seconds. The heating element (016100J) and the soldering tip (142 series) are separate from each other.

The soldering iron is equipped with a 1.6 mm chisel-shaped Tip'N'Turn permanent soldering tip (0142CDLF16). The integrated Tip'N'Turn bayonet lock ensures quick and easy tip changes and also improves performance by 20-25% compared to the screw connection.

Item no.	WL81062
Model	i-TOOL MK2
Manufacturer	ERSA
Manufacturer article no.	0105CDJ
Sales unit	1 piece

Products for the electronic industry



Content unit	1 piece
Incl. battery	no
RoHS compliant	yes
Tare weight	0.145 kg
Power	150 W
Supply voltage	24 V
Heating time	9 s
Soldering tip temperature (max.)	450 °C
Tip series	142
Soldering tip diameter	1.6 mm
Tip shape	chisel-shaped
Coating of the soldering tip	permanent soldering tip
Replacement heating element	016100J
ESD compliant	yes