

Soldering station i-CON NANO MK2, 80W



With the i-CON NANO MK2, ERSA has a microprocessor-controlled soldering station that is equipped with all the functions required in industrial production in the repair and laboratory sectors, such as stand-by and shut-down to save energy and extend service life, 3 fixed temperatures and infinitely variable temperature adjustment. The i-TOOL NANO MK2 soldering iron impresses with its high soldering performance, fast and temperature-accurate reheating. The i-CON NANO MK2 achieves these important properties thanks to an efficient high-performance heating element

Item no.	WL82962
Model	i-CON NANO MK2
Manufacturer	ERSA
Manufacturer article no.	0IC1205A
Sales unit	1 piece

Products for the electronic industry



Content unit	1 piece
Incl. battery	no
RoHS compliant	yes
Tare weight	2 kg
Power	80 W
Supply voltage	230 V
Heating time	9 s
Temperature range °C (from)	150 °C
Digital display	yes
ESD compliant	yes

