

I-CON SOLDEERSTATION NANO 80W MET I-TOOL NANO

€ 295,00

Excl. BTW: € 243,80

Afbeeldingen



Beschrijving

Features

- Fully antistatic according to MIL-SPEC/ESA standards
- Three fixed temperature settings or continuous from 150 up to 450 °C
- Ultra light and ergonomically designed i-Tool nano
- Automatic stand-by function and non-operative mode saves energy & tip life
- Password lockout function for increased process control
- Calibration function for exact tip temperatures
- Complete system parameterization via simple PC software and micro SD card (optionally)
- Delivery contents: Electronic station, "i-CON nano" soldering iron "i-Tool nano" with ERSA-102CDLF16 soldering pin and tool holder OA50 and Dry Cleaner 0008M

Technical Specifications

Soldering Station
Supply Voltage: 230V / 50Hz
Power Rating: 80W
Temperature Range, Variable: 150...450°C
Function Display: LCD Display
Version: Antistatic
In Accordance with MIL-SPEC/ESA Standard

Soldering Iron \i-Tool nano\
Heating Performance: 80W
Heat Up Time, Approx.: 9s on 350°C
Soldering Pin: 0102CDLF16
Weight (Without Lead). Approx.: 30g
Version: Antistatic

Productinformatie

Artikelnummer	IC1200A
Merk	ERSA
Is on Sale	Nee

