

i-Tool Nano Soldering Iron, 80 W, for i-CON Nano Station - Ersa 0120CDK

Item no. ER-0120CDK

Manufacturer Ers

EAN 4003008088090

Ultralight, powerful i-Tool NANO soldering iron rated 80 W for the i-CON NANO soldering station. It uses the same proven heating technology as the larger i-Tool models and reaches working temperature in just 9 seconds. Supplied with a 1.6 mm chisel-shaped Ersadur permanent tip of the 102 series.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
Power	80 W
Temperature (max.)	up to 450 °C
Temperature range	150-450 °C
Weight	0.15 kg



DESCRIPTION

The ERSA i-Tool NANO is an ultralight, powerful soldering iron for the i-CON NANO soldering station (0IC1200A). It features the same outstanding heating technology as the larger members of the Ers
a i-Tool family and reaches working temperature in just 9 seconds. Rated at up to 80 watts, it handles a wide range of soldering tasks and is supplied with a 1.6 mm chisel-shaped Ersadur permanent tip. A large selection of economical permanent tips from the 102 series is available for it.

TECHNICAL DATA

Nominal power	80 watts
Heat-up time	9 seconds
Soldering tip diameter	1.60 mm
Soldering tip shape	chisel-shaped
Soldering tip design	straight
Soldering tip coating	permanent (long-life) tip
Soldering tip series	series 102
Supplied soldering tip	0102CDLF16
Replacement heating element	010102J
Operating mode	at station (i-CON NANO, 0IC1200A)
Antistatic version	No

RoHS compliant

Yes
