

Soldering Iron RT 80, 80 W for RDS 80 Station - Erska 0890CDJ

Item no. ER-0890CDJ

Manufacturer Erska

EAN 4003008066401

Electric RT 80 soldering iron rated 80 W for the RDS 80 soldering station. Reaches 280 °C in just 40 seconds and delivers up to 450 °C tip temperature. Supplied with a highly flexible cable and a straight, chisel-shaped 2.2 mm ERSADUR permanent tip.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
Weight	0.21 kg



DESCRIPTION

The ERSKA RT 80 is an electric 80 W soldering iron for the RDS 80 soldering station. It reaches 280 °C in just 40 seconds and works with a straight, chisel-shaped ERSADUR permanent soldering tip (2.2 mm). Now supplied with a highly flexible cable.

TECHNICAL DATA

Specification	Value
Rated power	80 W
Voltage	24 V
Heat-up time to 280 °C	40 s
Max. tip temperature	450 °C
Design	straight
Tip shape	chisel-shaped
Tip width	2.2 mm
Tip coating	ERSADUR permanent tip
Compatible soldering/desoldering tips	832 and 842 series
Cable length	1.50 m (highly flexible)
Antistatic design	No

Specification	Value
Replacement heating element	0890CDJ
Operating mode	at station (RDS 80)
RoHS compliant	Yes
Dimensions	343 x 70 x 50 mm
Weight	0.21 kg