

Mains soldering iron 80 W, 0085JD



- Designed for soldering work with higher heat requirements, such as on copper conductors with cross-sections of 2.5 mm²
 - Also suitable for soldering thin sheets
 - Angled permanent soldering tip, which has a long service life thanks to its elaborately produced "protective layer"
 - Rated power 80 W
 - Heating element type wound heating element
 - Rated voltage 230 V
 - Rated power 80 W
 - Temperature range up to 410 °C
 - Heating time approx. 3 min.
 - Weight without lead 220 gr.
 - Soldering tip 0082JD
 - Soldering tip series ERSA soldering tip series 0082
 - ROHS RoHS compliant
 - EAN 4003008069471
 - Matching flask holder Storage stand 0A04
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- Scope of delivery
 - ERSA 80 S workshop soldering iron (0085JD)
 - Soldering tip (0082JD)

Item no.	WL11992
Model	085JD
Manufacturer	ERSA
Manufacturer article no.	0085JD
GPSR manufacturer data	ERSA GmbH Leonhard-Karl-Strasse 24 DE-97877 Wertheim www.ersa.de
Length with packaging	460 mm

Products for the electronic industry



Width with packaging	75 mm
Height with packaging	48 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
RoHS compliant	yes
Rated power	80 W
Voltage	230 V
Heating time	180 s
Handpiece (type)	soldering iron
Soldering tip temperature (max.)	410 °C
Matching tips	082
Tip shape	chisel-shaped
Coating of the soldering tip	permanent soldering tip
Replacement heating element	E008100
Matching control unit	Netzbetrieb
ESD compliant	no