

Soldering iron WXP 120 Solar, 120 W, 2.5 m cable, Power-Response - Weller WXP 120 Solar

Item no. WL63519

Manufacturer Weller

Intelligent 120 W soldering iron (24 V) for soldering solar modules on WX stations, with 2.5 m connection cable and Power-Response heating technology. Parameter memory, usage sensor and LED signal function. Includes XT B tip.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85151990000
Weight	0.1 kg



DESCRIPTION

The WXP 120 Solar is an intelligent 120 W soldering iron at 24 V for soldering solar modules on WX stations. Its Power-Response heating technology with optimised sensor position delivers fast response even at high heat demand.

BENEFITS

- 120 W power for components with high heat demand such as solar modules
- Power-Response heater with optimised sensor position for fast response
- Parameter memory in the iron, e.g. standby temperatures and automatic switch-off time
- Usage sensor lowers the running cost of heater and tips
- Visual process control via LED signal function, interchangeable XT tips

TECHNICAL DATA

Model	WXP 120 Solar
Manufacturer item no.	T0052921099N
Product series	Power-Response
Power	120 W
Voltage	24 V
Connection cable	2.5 m

Handle type	soldering iron
Tip series	XT
Included tip	XT B
Suitable stand	WDH 10
Suitable control unit	WX 1, WX 2, WXA 2, WXD 2, WXR 3

APPLICATIONS

- Soldering of solar modules and components with high heat demand

COMPATIBILITY & SCOPE OF DELIVERY

- Included XT B soldering tip
- Suitable tips XT and XT solder stamp
- Suitable stand WDH 10
- Control units WX 1, WX 2, WXA 2, WXD 2, WXR 3

ESD-safe use on dissipative WX stations. Made in Germany.