



Extremely short warming-up time,
ideal for electronic components, transistors, chips.

Soldering Iron EL12

Ideal for working on electronic components.
Heating time approx. 10 seconds, with ready access to on/off switch, lockable on the on position. PTC technology ensures exact tip temperature of 310°C, preventing damage to sensitive electronic components such as transistors and ICs, while minimising possibility of generating noxious gases from the solder/flux. Light for illuminating working area. Operates off 12-14V DC, including standard power supplies rated 1A or more. Complete with spiral cable and standard MICROMOT jack plug.

NO 28 140

Optional tip
Easily changed.

NO 28 141

