



LF-1660ESD

Soldering Station With Iron

Input	220 to 240V AC, 50Hz
Output	24V AC, 70W
Fuse	T1A, slow blow
Temperature range	100 to 480°C (212 to 896°F)
Temperature correction range	+99 to -99°C / +210 to -210°F
Default setting	200°C / 392°F (Temperature correction value '00')
Temperature stability	±3°C / ±6°F of set temperature
Dimensions	105 x 90 x 126mm (W x H x D)
Weight (base unit)	1.5kg

The Xytronic **LF-1660ESD** Temperature Controlled Soldering Station has a digital temperature indicator, detachable 70W soldering iron and a Set-and-Forget temperature control that allows selection of a soldering temperature between 100 and 480°C (212 to 896°F). The station is fitted with two front panel sockets, one for the soldering iron and one for an optional (not included) SMD tweezer. A slide switch selects between the two outputs.

The set is comprised of an LF-1660ESD base station, soldering iron and soldering iron stand, UK power cable and instruction manual.