

ESD infrared underheater TMT-PH200



The TMT-PH200 uses a sensor control loop to control the infrared preheating temperature and is suitable for leaded and lead-free preheating processes.

- Sensor-controlled feedback loop for temperature control.
- Adjustable, easy-to-use temperature controller.
- Digital display shows temperature.
- Uses a quartz infrared heater.
- Input voltage: 220-240 V
- Power: 600 W
- Temperature range: 100°C - 380°C
- Heating surface (W x L): 130x130mm
- Max. permissible circuit board size: 140x185mm
- Weight: 2.1kg

Item no.	WL51737
Manufacturer	THERMALTRONICS
Manufacturer article no.	TMT-PH200
GPSR manufacturer data	Thermaltronics Castle Peak Road. 489491 HKG-999077 Sham Shui Po www.thermaltronics.com
Length	220 mm
Width	250 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
ESD compliant	yes