

Pyrometer Battery Charger



Description

Plug-in mains battery charger used to charge Sterling's digital portable pyrometer (DPP).

This charger is specifically manufactured to charge Sterling Sensors DPP and Smartdip pyrometers. It can be supplied for use with 100/110Vac or 220/230Vac power supplies; the transformer converts the mains voltage to a direct current to charge the instrument. When power is supplied to the transformer a red LED light will be illuminated.

The DPP charger is terminated with a Mono plug whilst the Smartdip charger has a Stereo plug for simple connection to the instrumentation.

If supplied to the UK or Europe chargers will include the appropriate mains plug as specified by the customer. For non-European destinations the charger will be supplied with 50mm stripped tails ready to be terminated with the mains plug required.



Specification

Product	Pyrometer Battery Charger
Voltage	100/110Vac or 220/230Vac
Overall Length	1.8M
Termination 1	Mono or Stereo Plug
Termination 2	UK Plug, Euro Plug or Stripped Tails
Part Number	MPBCD/MPBCS

Features

- Compatible with SSL pyrometers
- Plug-in mains charger
- Not current limiting
- LED light indicates live power supply

Application

- Digital Portable Pyrometers (DPPs) (Mono Connection)
- Smartdip Pyrometers (Stereo Connection)
- 100/110V or 220/230V power supplies



For more information visit:

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