

Models Available

Metal Cased Models

Part #	Output (DC)
00-0017	12v at 5A
00-0018	24v at 5A
00-0019	12v at 1A x 5 outputs

Plastic Cased Models

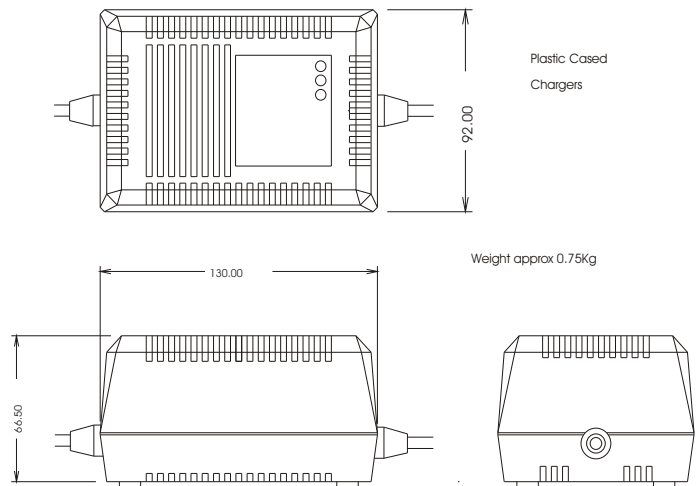
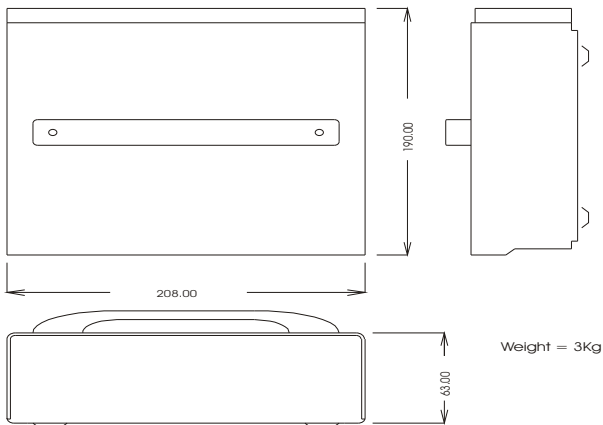
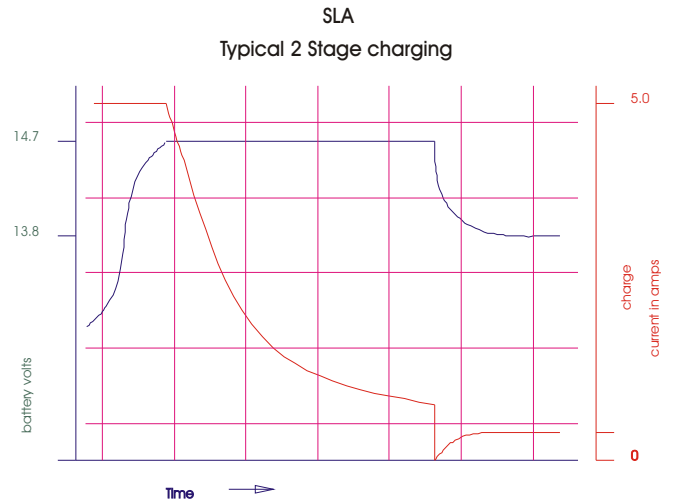
Part #	Output (DC)
00-0016	12v at 1A
00-0022	24v at 0.5A

Input Supply 240v AC 50/60 Hz - all models.

If your requirement is not here please contact our sales office. We also manufacture panel mounted DC systems and battery packs to customers' specific requirements. Please contact us for further information or a quotation. We reserve the right to change specifications without notice.

Operation

1. Connect battery to charger before switching on the charger. See note 6.
2. Switch on the charger.
3. Initially the bulk charge mode is operational. As the battery becomes charged the charge current drops. At a factory set level the charger will switch over to the stand-by mode.
4. In the stand-by mode the maximum voltage applied to the battery is reduced. Charging continues and the battery may be left connected to the charger indefinitely in this mode.
5. Always switch off the charger before removing the battery from the charger.
6. Without a battery connected the output of this charger may have shut down to 0v. Batteries with less than about 10v (12v models) or about 21v (24v models) will not allow the output to switch on. This feature is a safeguard against overcharging faulty batteries and protects the charger from mis-use.



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