

- 24vDC / 5A nominal
- 110 / 230v AC input
- Mains fail relay S.P.C.O - 5A @230v AC
- Charge fail relay S.P.C.O - 5A @230v AC
- **L.E.D indicators:**
Mains On – Green
Mains Fail – Amber
Battery Voltage High – Red
Battery Voltage Low – Red
Charger Fail – Amber
- **Metal Enclosure IP52**
- **Weight 5Kg**
- **Dimensions 315W x 265H x 100D**
- **Finish – Powder coat ash grey BS00A01**
- **Cable entry – bottom 20mm knock out**
- **Standard battery supplied 1.2Ah**



Application

The GDS705 is designed to supply power to the instrumentation and float charge the internal lead acid batteries.

