

Data system - roof mounted solar power supply

Commercial Catalogue

Solar power supplies

Optio	on for	Part	Packaging	Net	
2030	2050	Number	Type	Weight	
х	х	BC202206	N/A	270 kg	

To power Barrett 2000 Series transceiver, with data modem and notebook computer, based on 6 hours of data, voice or selcall transmission per 24 hour period and in receive mode for 24 hours.

Includes:-

- 11 x Solar module 130 W
- Roof mount aluminium frame
- Marshalling enclosure
- 5 x MC male paralleling plug
- 5 x MC female paralleling plug
- 36 x 1 core 10 mm cable red (PVC)
- 36 x 1 core 10 mm cable black (PVC)
- 2 x 60 A regulator
- 1.5 x 1 core 16 mm cable red (PVC)
- 1.5 x 1 core 16 mm cable black (PVC)

Notes:-

- All cables are fitted with quick connect plugs.
- Installation instructions
- All packed for air-freight
- For 2 day autonomous operation 100 Ah battery capacity is required (batteries not included)