





DuraSource

Your all-in-one solution for compact and reliable remote power, keeping critical applications running in the most challenging locations.

Typical applications

- **Environmental Monitoring**
- **LiDAR and SoDAR Installations**
- **Data Loggers and Telemetry**
- Security / Temporary CCTV
- **Rural Internet**
- **Remote Actuators**
- **Rail Crossings**

We specialise in crafting reliable, tailor-made off-grid power systems to withstand demanding conditions. Our expertise lies in seamlessly integrating cuttingedge technologies like PV and methanol fuel cells, ensuring uninterrupted power supply even in the harshest environments.

With meticulous customisation and rigorous testing, we deliver dependable solutions that guarantee longterm performance, providing peace of mind to our clients.

Enquire for bespoke configurations incl. higher powers, wind generation, and AC outputs.









Technical Specifications

Standard configuration (per box)

O-55W
360W
700W
4 x 300W
125W (EFOY Pro 2800)
2 x 28ltrs
12V & 24V
2 x 110Ah GEL
2.6kWh
~160kg
1200 x 850 x 530mm
~ -20C to 45C
Aluminium
(EFOY ProCube 2060A)

Optional extras

AC Output	✓	
Remote Monitoring and Refuelling Services	✓	

Features

- Flexible Power Configuration Tailor to your power needs by customizing AC or DC, and fuel sources from solar, methanol to wind.
- Weatherproof Built to withstand a range of weather conditions, ensuring reliable performance in outdoor and remote environments.
- Modular Design Easily match your load requirements to a suitable power system arrangement.

- **Remote Monitoring** Stay informed and in control of your power system from anywhere, anytime via web portal.
- Quiet Operation Near silent, making it suitable for installations where noise pollution is a concern.
- **Compact and Portable** Small footprint to allow for easy transportation and installation in even the most remote environments.



We are experts in renewable energy

Four decades of providing renewable energy installations have given Dulas a depth and breadth of knowledge that sets us apart from the competition. Our long-standing partnerships with leading technology providers ensure that our renewable energy installations deliver optimum performance for years to come.





