RR-200 DUAL PoE POWER SUPPLY UNIT

FEATURES:

- Rugged design;
- Designed and manufactured in Africa for Africa;
- Redundancy – Automatic fallback to standby Power Module;
- Manual change-over between Power Modules;
- Power Modules easily replaceable;
- Clear LED indication on status and "vitals";

- Telemetry output – utilized to transmit early warning of possible system failure to control centre;
- Cost effective solution with local support.

PRODUCT SPECIFICATIONS:

- PoE Standard: IEEE802.3at PSE Alternative B
- Input Power Interface: Screw terminal
- Input Power: 18 – 36VDC
- Output Power: 50VDC $\pm$2%
- Output Current: 600mA (30Watt)
- Output Power Interface: RJ-45
  PSE power out: V+/V+/V-/V- pins 1/2/3/6
- Temperature: Operational 0℃ to 60℃
  Storage -15℃ to 80℃
- Humidity: 5% to 90% non-condensing
- LED Indicators: Heartbeat, Channel Selected, Fault, Overload, 24VDC, 50VDC, Channel On
- Telemetry Interface: Dry contacts relay Max 500mA
- Dimensions: 135(W) x 225(H) x 110(D)
- Packaging: 160(W) x 235(H) x 155(D)
- Shipping Weight: 1725g