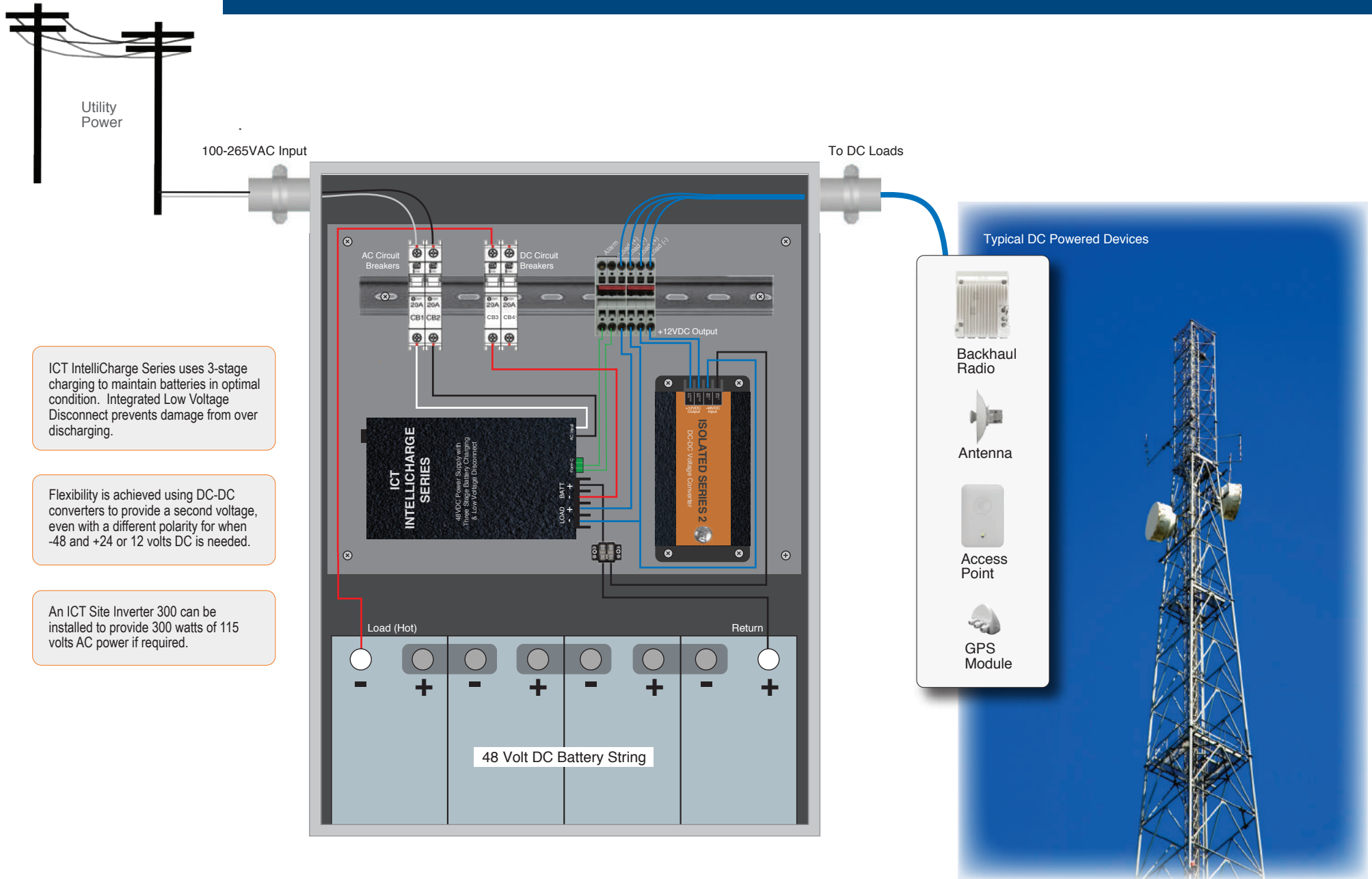


DC Power Solutions for Wireless Networks

- ▶ Power devices can be utilized for indoor or outdoor power enclosure applications
- ▶ IntelliCharge Series battery chargers will keep backup batteries in optimal condition with intelligent 3 stage charging and automatic low voltage disconnect

- ▶ 48, 24 or 12 volts DC is supported
- ▶ ICT DC-DC converters can provide multiple output voltages and polarities from a single power system
- ▶ Backup batteries will maintain Quality of Service when AC power goes out



ICT IntelliCharge Series uses 3-stage charging to maintain batteries in optimal condition. Integrated Low Voltage Disconnect prevents damage from over discharging.

Flexibility is achieved using DC-DC converters to provide a second voltage, even with a different polarity for when -48 and +24 or 12 volts DC is needed.

An ICT Site Inverter 300 can be installed to provide 300 watts of 115 volts AC power if required.

