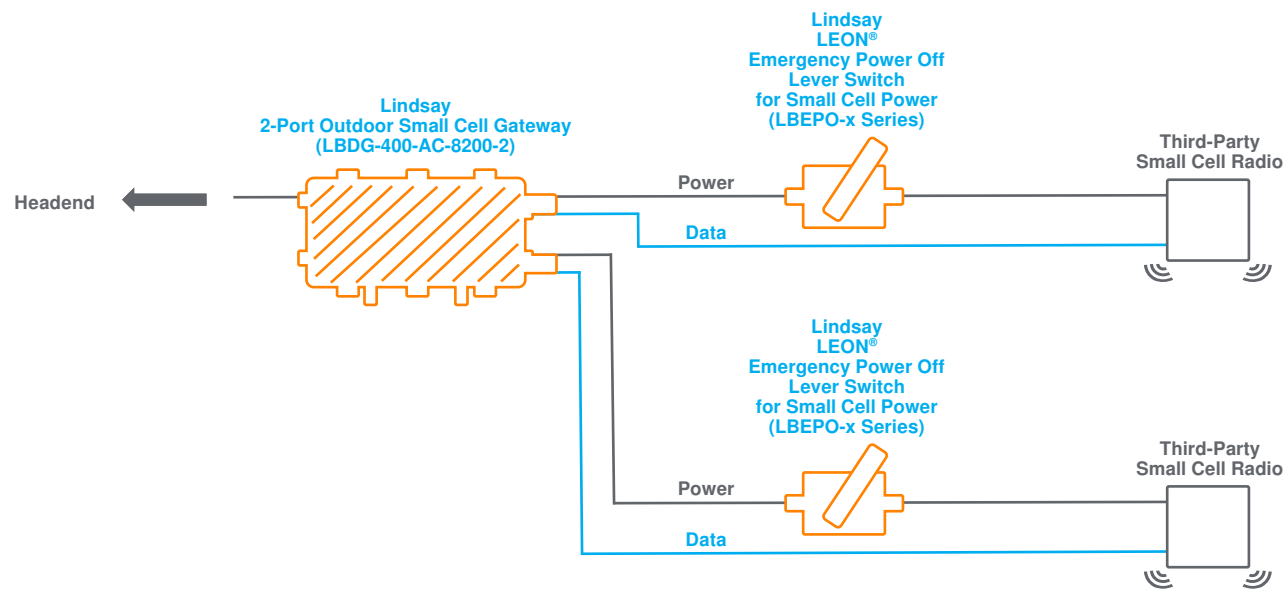


SMALL CELL POWERING SOLUTION



* Orange outlined images indicate Lindsay Broadband offering



Lindsay's small cell powering solutions provide power and data to third-party small cells utilizing the HFC network. The LBDG-400-AC-8200-2 2-port outdoor small cell gateway provides up to 400 W of constant 81-90VRMS power from the 60-90 VRMS HFC network for up to two small cell radios. The gateway also translates DOCSIS® 3.1 data to Ethernet protocol for the small cells. Power input to each small cell is managed by a lockable (off position) LBEPO-x emergency power off lever switch. This allows service technicians to turn the small cell power off from a safe distance in accordance with the FCC human exposure to radio frequency magnetic fields policy.

2-PORT OUTDOOR SMALL CELL GATEWAY

LBDG-400-AC-8200-2



FEATURES

- Diecast aluminum housing (clamshell)
- Mounting configurations: strand, vault, pedestal or wall
- Gasket provides 15 PSI weatherproof seal
- Operating temperature range: -40°C to +60°C (-40°F to +140°F)
- Designed to protect against surges: ANSI-IEEE C62.41 Category B3 6 kV
- DOCSIS 3.1 compliant
- Cable plant-powered (60-90 VAC)
- HFC access with Lindsay's directional coupler
- Coax power interface provides for easy setup
- Monitor & configure via SNMP agent

Full details here: <https://lindsaybb.com/products/business-connectivity/small-cell-connectivity/outdoor-strand-mounted-docsis-d3-0-3-1-backhaul-gateways/400-w-output-60-90-vac-outdoor-strand-mounted-docsis-backhaul-gateway-lbdg-400-ac-8200-2/>

LEON® EMERGENCY POWER OFF (EPO) LEVER SWITCH

LBEPO-x SERIES



FEATURES

- Manage power input to small cell or Wi-Fi® radios
- In accordance with FCC policy on human exposure to radio frequency electromagnetic fields, the EPO remote switch permits service technicians and installation crews to turn power off to devices from a safe distance
- Pole, wall or stand mounting
- Water & dust-resistant
- Outdoor-hardened
- Can be locked in off position as an added safety feature

Full details here: <https://lindsaybb.com/products/powering-solutions-leon/small-cell-power/emergency-power-off-lever-switch-for-small-cell-power-lbepo-x/>