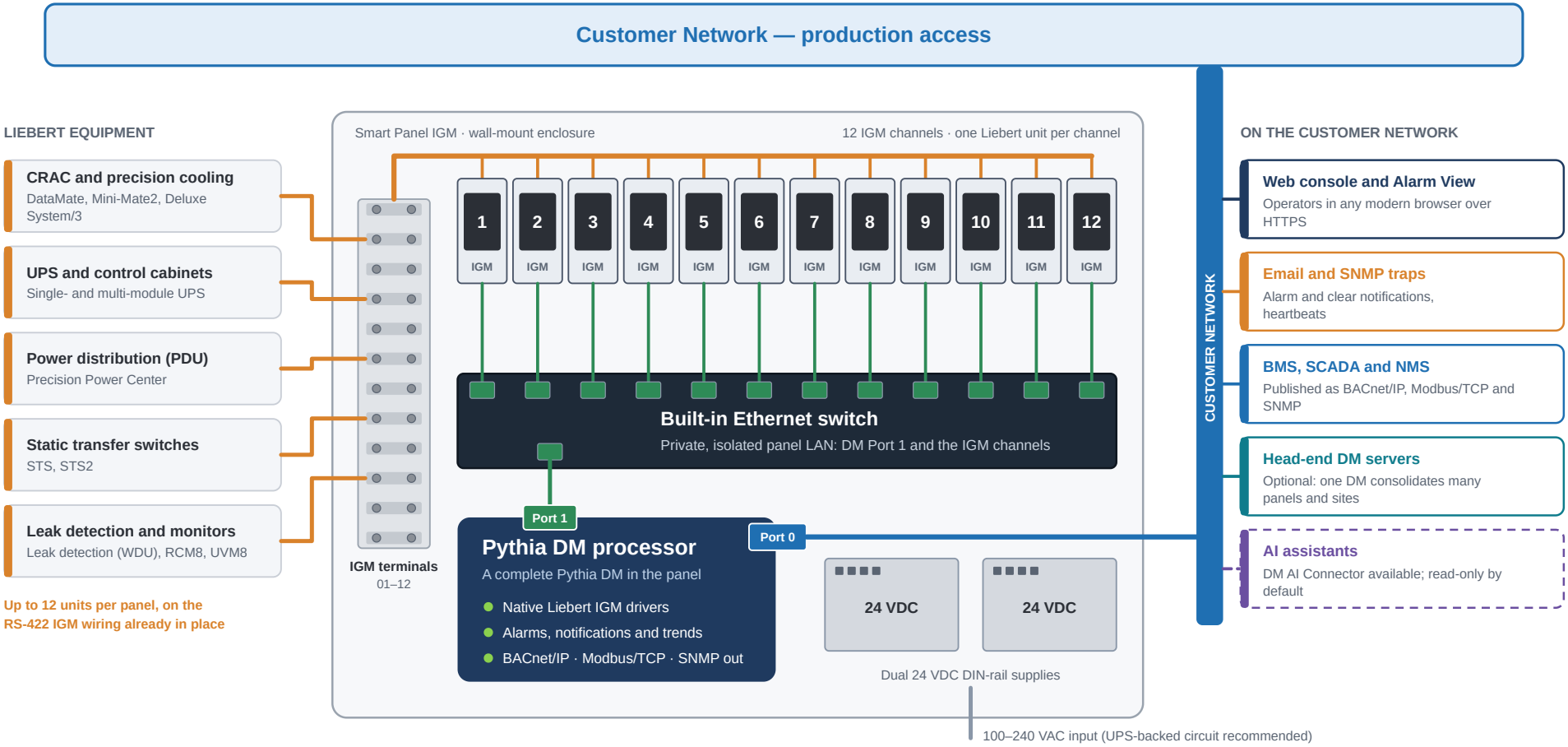
Smart Panel IGM (SPIGM) — Connections

A complete Pythia DM in a wall-mount panel that reads Liebert units over their existing IGM wiring



Port 0 — customer network

The DM processor's Port 0 is the panel's one connection to the customer network. The console, notifications and BMS/NMS publishing all use it.

Panel LAN — private and isolated

DM Port 1, the built-in switch and the twelve IGM channel modules form a private network, isolated from the customer network. Factory wired.

IGM wiring — RS-422

Each Liebert unit's existing IGM pair lands on its own channel, IGM 01–12. No new communication runs to the equipment.

Up to 12 Liebert IGM units per panel. Larger sites add IGM expansion panels connected to a primary SPIGM.

A drop-in replacement for Liebert SiteLink: the equipment and its IGM wiring stay in place.