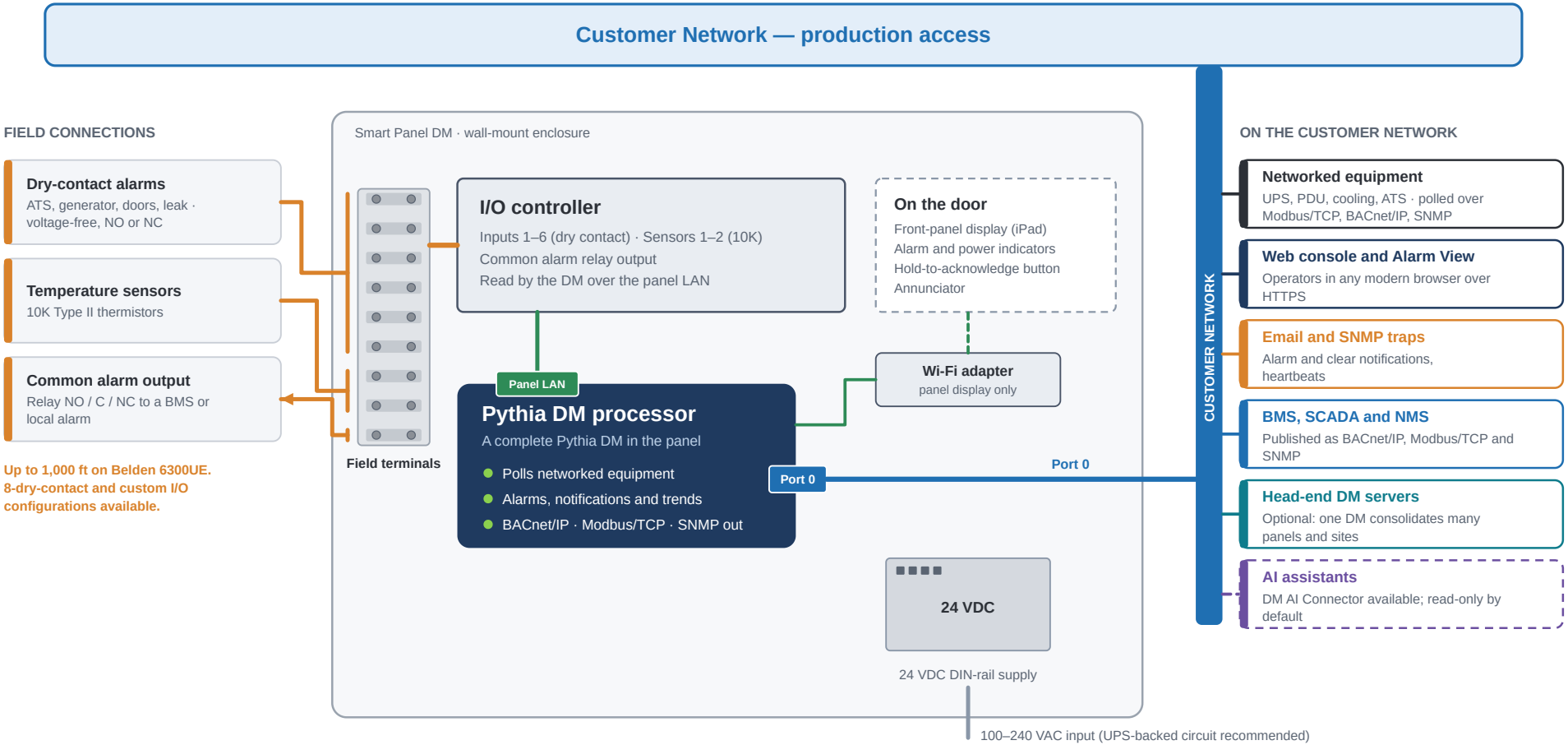
Smart Panel DM (SPDM) — Connections

A complete Pythia DM in a wall-mount panel: it polls networked equipment and watches its own field inputs



Port 0 — customer network

The panel's one connection to the customer network. The DM polls equipment and serves the console, notifications and BMS/NMS maps.

Panel LAN — inside the panel

Links the DM processor to its I/O controller, and to the front-panel display through the Wi-Fi adapter. Factory wired by Pythia.

Field wiring — contacts and sensors

Voltage-free dry contacts (NO or NC) and 10K Type II sensors land on labeled terminals. A common alarm relay is available as an output.

One panel monitors the site's networked equipment plus its own field inputs, with nothing installed on operators' PCs.
The same DM software runs on Pythia DM servers; a head-end DM can consolidate many panels.