

## DATA SHEET · DC FAST BUFFERED CLUSTER

# KOMODO 720 · 4-Dispenser HPC Hub

720 kW total · 4 dispensers · 225 kWh Na-ion · 100 A · 3-phase 480 V

**KOM720-B225N-4D**

## Highlights

- ✓ Megawatt-class · 720 kW from a 100 A service
- ✓ 4 dispensers × 180 kW (or 2 × 360 kW MCS)
- ✓ 225 kWh DRACO Na-ion ESS
- ✓ HD truck and corridor megawatt deployments
- ✓ Flagship configuration — 30C-ready, NEVI-aligned

## Built on the XEYAR shared DC bus

Battery-buffered EV chargers built on the patented XEYAR shared DC-bus architecture. Grid input and battery discharge are simultaneous and additive — letting a 100 A service drive high-power EV charging without a transformer upgrade. eMÖTEN CMS guarantees 50% per active port (NEC 625.42(A)). Ships VPP-ready; revenue activates at XEYAR NEXUS launch (2026).

*For full family specifications, see the **KOMODO** family spec sheet. Project-specific configuration is confirmed in the engineering quote.*

## Three durable moats with every MÖTEN charger:

- ✓ Free shipping with every MÖTEN charger — delivered to your jobsite worldwide.
- ✓ eMÖTEN CMS included on all MÖTEN hardware — no monthly subscription.
- ✓ Patented XEYAR shared DC-bus architecture — not available from any other manufacturer.

## Certified · Compliant · Worldwide

UL · UL 9540 3rd Ed. · UL 1741 · ETL · cUL · CSA · FCC · ENERGY STAR · OCPP 2.0.1 · ISO 15118 · NEC 625.42(A) · NFPA 855 · IBC/IFC

**Quote this configuration: KOM720-B225N-4D**

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