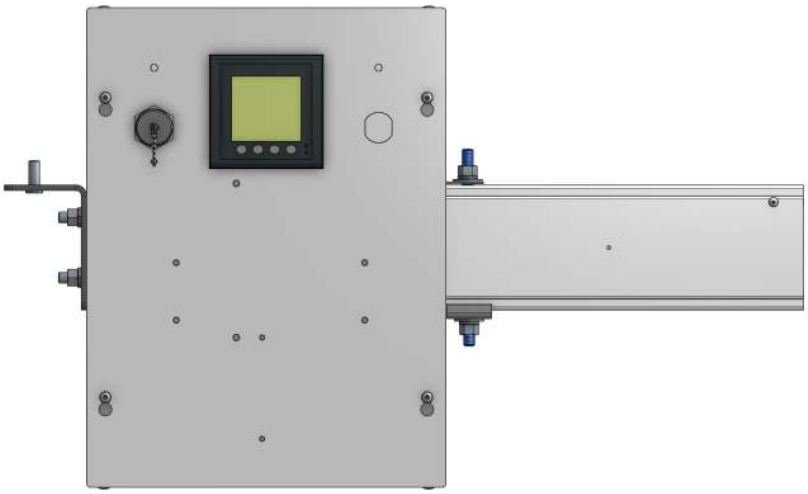
Monitored end feed

CRITICAL POWER MONITORING / SPMH

T225 monitored end feed with Schneider Electric PowerLogic PM5560 (METSEPM5560) panel-mount metering. Confirm CTs, enclosure access and integration per project drawings.



Representative end-feed enclosure; PM5560 placement per approved shop drawing.

SYSTEM RATING
225A; up to 600V AC

CIRCUIT ARRANGEMENT
3-phase + neutral; 4-pole

METER / DISPLAY
PowerLogic PM5560
METSEPM5560; integral LCD

CATALOG SUFFIX
Retail SPMH; listed feed code SPM

PM5560 COMMUNICATIONS + COORDINATION

Native meter connections
Ethernet: Modbus TCP/IP (10/100 Mbps)
RS-485: Modbus RTU / ASCII

BACnet/IP and receiving-system setup
BACnet/IP requires firmware v2.3.0+.
Verify firmware and enabled protocol.
Confirm receiver driver and point mapping.

Modbus TCP/IP is native: no separate protocol converter is required for that connection.
PM5560 has an integral display; other PM5000 / optional-display HDPM6000 models differ.

ORDERING: CRITICAL POWER MONITORING

Conductor configuration	Catalog number
Standard	EF225-4-600-N-S-S-SPMH
IG	EF225-4-600-N-IG-S-SPMH
N2	EF225-4-600-N-N2-S-SPMH
N2IG	EF225-4-600-N-N2IG-S-SPMH

Use the NPM sheet for unmonitored feeds. Follow the approved wiring diagram and current T225 manual for incoming conductors, terminal torque and commissioning.

ETL Listed to UL 857: Standard (S) and 200% Neutral (N2) EF225 feeds. IG/N2IG: confirm the selected configuration. Intertek 5011082; Report 106508638CRT-001. View listing scope and ratings.