Schneider Pulse Specifications

Technical Specifications	
Product Type	Combination Service Entrance Device
Range	QO™
Meter Socket	Ringed, no Bypass Meets EUSERC Specifications
Service Feed	Overhead / Underground (OH / UG)
Ampere Rating	200 A Maximum
Busbar Rating	225 A
Short-circuit Current	22 kA
Mounting	Semi-flush
Connections	Plug-on Neutral
Number of Total Spaces	44 (4 used by submains, 2 used by SPD, 2 used by monitor)
Number of Usable Spaces	36 (18 top interior, 18 bottom interior)
Submain rating	125A (both top and bottom interiors)
Maximum solar back-feed	120A
Power Distribution Block	Factory installed
Backup Controller (Microgrid Islanding Device)	Available as factory or field installed
Dimensions (W x H x D)	14.3" x 51.9" x 9.7"

General Capabilities

- Schneider Backup Controller available to integrate within the panel, eliminating one enclosure for the Microgrid Islanding Device (MID) and unlocking the full value of the Schneider Home
- Backup-ready load center interior separates backup from non-backup loads, eliminating the need for an additional backup panel
- Power distribution block enables partial- or whole-home backup modes
- Industry-leading plug-on neutral technology consolidates state-of-the-art electronic circuit protection (arc fault, ground fault, dual function and surge)
- Compatible with connected and controllable branch-level devices

Schneider Home

Schneider Home offers a simple, smart, and sustainable solution to manage energy, tailored to the homeowner's needs.

- Schneider Inverter
- Schneider Boost 10 kWh Battery
- Pulse Smart Panel & Backup Controller
- Schneider Charge EV Charger
- Schneider Home App

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