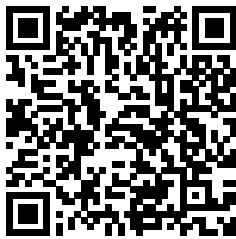


Siemens introduces PL Series Load Centers - a new high quality and feature-rich line of load center products to meet applications for virtually every need. The PL Series load center provides maximum flexibility in combination with labor saving features to aid the contractor while installing the product. PL load centers feature the patented Insta-wire neutral/ground system, convertibility, copper bussing, and mounting tabs on the trim - these features were specifically engineered to decrease installation time and increase flexibility.

- 3-phase, 200 Amp main lug load center with 24 spaces/42 circuits
- A rigid, sturdy base pan provides the ruggedness required for the harshest applications
- All devices are provided with 2 factory installed ground bars
- All PL series devices convertible from main lug to main breaker and vice versa
- Combination head screw on the neutrals, ground, trim, upper pan, and bond screw provide installation flexibility
- Copper bus
- Features Siemens patented insta-wire technology which allows for quick and easy installation because screws are already backed out, ready for wire insertion on ground and neutral bars
- Mounting tabs on the trim hold the load center in place freeing up both hands to drive the trim screws
- NEMA type 1: enclosure is intended for indoor use primarily to provide protection against contact with the enclosed equipment in locations where unusual service conditions do not exist

Documents



Speed Fax Sections 1



Cut Sheets 2



Speed Fax Sections 3



Cut Sheets 4



Product Specification Guide 5



Drawing 6

Certificates

Certificate of suitability UL

Electricity

Ampacity 200 A
Voltage / between phase and Ground (GND) / rated value 120 V
Voltage / between phase and phase / rated value 208 V

General Technical Data

Configuration of the busbars COPPER BUS
Phase number 3
Number of circuits / in a trunking unit 42
Suitability for operation RESIDENTIAL AND LIGHT COMMERCIAL ELECTRIC DISTRIBUTION
Mounting type FLUSH / SURFACE

Mechanical Design

Design of the housing TYPE 1
Number of width units / for installation width 24

Model

Product brand name SIEMENS
Product type designation PL SERIES ASSEMBLED LOAD CENTER
Special product feature GREY TRIM
Product sub brand name LOAD CENTERS

Switching Capacity

Switching capacity current / acc. to EN 100000 A
60898 / rated value

Delivery Information



Drawing 7

Export Control Class	AL : N / ECCN : EAR99
Net Weight	29.0
Product_Dimensions (LxWxH)	40.0X40.0X40.0

Additional Product Information

EAN/UPC	70662643853819
Country of Origin	MX
Commodity Code	8537109150
RoHS Compliance	*DQ

Product Selector Information

Product Type	Load Center
Main Type	Main Lug
Amp Rating	200
Phase	Three Phase - (3PH - 4W Wye) or (3PH - 3W Delta)
Enclosure Type	Indoor
Bus Material	CU
No. of 1 inch Spaces	24
No. of Circuits	42
Load Center Type	Load Center
Load Center Series	e) PL -3ph CU bus Dual side Neut
Trim Color – Mounting Description	A) Gray - Standard Flush/Surface Combo