

Certificates

Certificate of suitability

UL

Electricity

Voltage / between phase and Ground (GND) / rated value 120 V

Voltage / between phase and phase /
rated value 240 V

Ampacity 200 A

General Technical Data

Configuration of the busbars

COPPER BUS

Phase number

1

Suitability for operation

RESIDENTIAL AND LIGHT COMMERCIAL ELECTRIC DISTRIBUTION

Number of circuits / in a trunking unit

24

Mechanical Design

Design of the housing

TYPE 3R

Number of width units / for installation width

12

Model

product brand name

SIEMENS

Product type designation

PLUG-ON NEUTRAL READY PRO SERIES

Special product feature

GREY TRIM

Product sub brand name

LOAD CENTERS

Switching Capacity

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

Product Selector Information

Documents



Speed Fax Sections 1



Application and Selection Guide

Product Type	Load Center
Main Type	Main Lug
Amp Rating	200
Phase	Single Phase (1PH - 3W)
Enclosure Type	Outdoor
Bus Material	CU
No. of 1 inch Spaces	12
No. of Circuits	24
Load Center Type	Load Center
Load Center Series	a) PN -1ph CU bus Plug-on Neut
Trim Color – Mounting Description	D) Gray - Surface Mount



Drawing 3



Cut Sheets 4



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Application and Selection Guide
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Product Specification Guide 7



Replacement Part Catalog 8