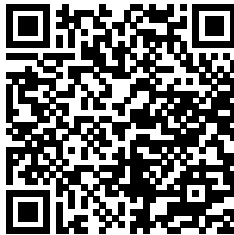




Documents



Drawing 1



Speed Fax Sections 2

Siemens Uni-PAK Metering offers maximum flexibility and ease of installation to meet the service requirements of multiple position metering projects. The outdoor/indoor devices are available in 2 through 6-Gang set-ups which consist of a pull section with main lugs or stud terminations and 4/5 jaw meter sockets with tenant circuit breaker provisions. This device accepts overhead or underground service terminations and is designed for wall-hung surface or semi-flush mounting. The devices are factory pre-bussed in a compact enclosure to ensure ease of handling and installation and to maximize wall-space efficiency.

- 125 Amp branch tenant provisions
- 5th jaw kit included with each unit
- Al/Cu lay-in lugs, except 2 position 125 Amp units
- ANSI #61 light gray electrodeposited paint on zinc-coated G90 steel
- Barriered, sealable compartment for unmetered current-carrying parts
- Bottom and rear branch wiring exits (neutral and ground at bottom only)
- Bus rated for 400 Amp
- Circuit breaker provisions accept the following types of breakers: QP, QPH, HQP, MP-T, MP-HT, MP-MT
- Compact, pre-bussed, easy to handle, hang and wire
- Completely self-contained meter centers
- Contact local utility to confirm meter socket approval before installation
- For small apartment buildings, small professional and commercial buildings
- Horn bypass
- Individual split covers with barrel lock compatibility
- Outdoor surface mounted enclosures
- Ringless style meter construction
- Top or bottom feed
- UL listed for 60/75°C conductors

Certificates

Certificate of suitability

UL50 / UL67 / UL414

Electricity

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

Voltage / between phase and phase / 240 V
rated value

Ampacity 400 A

Supply voltage frequency / rated value 1
/ 50/60 Hz

General Technical Data

Cable entry type

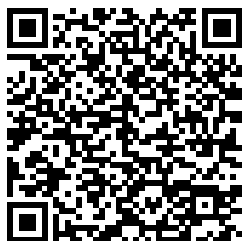
TOP AND BOTTOM



Application and Selection Guide
3



Information and Instruction 4



Application and Selection Guide
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Drawing 6

Mounting type	SURFACE MOUNTING
Suitability for operation	SERVICE ENTRANCE EQUIPMENT
Phase number	1

Mechanical Design

Number of sockets / switchable	4
Number of terminals	5

Model

Special product feature	RINGLESS STYLE COVER / HORN BYPASS
Product sub brand name	Uni-PAK
Product brand name	SIEMENS
Product type designation	METER STACK

Delivery Information

Export Control Class	AL : N / ECCN : EAR99
Net Weight	109.0
Product_Dimensions (LxWxH)	48.63X26.74X9.0

Additional Product Information

EAN Number	39121102
EAN/UPC	040892875621
Country of Origin	US
Commodity Code	8537109150
RoHS Compliance	*DQ



Application and Selection Guide
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Drawing 8

Product Selector Information

Amperage per Position	125
Bypass	Horn Bypass
Cover Type	Ringless
Depth	7.56
Height	47.75
Number of Jaws	5
Number of Positions	4
Primary Thru Bus Phase	1
Width	25.42