


**Note:**  
 - Drawings Not To Scale  
 - Drawings Subject to Change Without Notice  
 - Dimensions are inches next to [Millimeters]

Part No.:  
**PGL36120U33A**

  
 by **Schneider Electric**  
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**Technical Information:**

|                      |                                                |
|----------------------|------------------------------------------------|
| General Application: | Provides overload and short circuit protection |
| For Use With:        | Panelboards and Switchboards                   |
| Approvals:           | UL Listed - CSA Certified - IEC Rated          |
| Mounting Type:       | Unit Mount                                     |
| Terminal Type:       | Lugs (ON and OFF ends)                         |
| Wire Size:           | #3/0-500 AWG/kcmil(Al/Cu)                      |
| Weight:              | 32 Pounds                                      |
| Depth:               | 8.07 Inches                                    |
| Height:              | 16.26 Inches                                   |
| Width:               | 8.27 Inches                                    |

**Specification:**

|                         |                                                   |
|-------------------------|---------------------------------------------------|
| Description:            | PowerPact P-frame Electronic Trip Circuit Breaker |
| Number of Poles:        | 3-Pole                                            |
| Sensor Rating:          | 1200A                                             |
| Voltage Rating:         | 600VAC                                            |
| Interrupting Rating:    | 65kA at 240VAC - 35kA at 480VAC - 18kA at 600VAC  |
| Circuit Breaker Rating: | 80% Rated                                         |
| Electronic Trip Unit:   | Micrologic Standard Trip Unit (5.0)               |
| Trip Function:          | LSI                                               |
| Installed Rating Plug:  | Type A                                            |
| Rating Plug Range:      | 0.4A to 1A                                        |