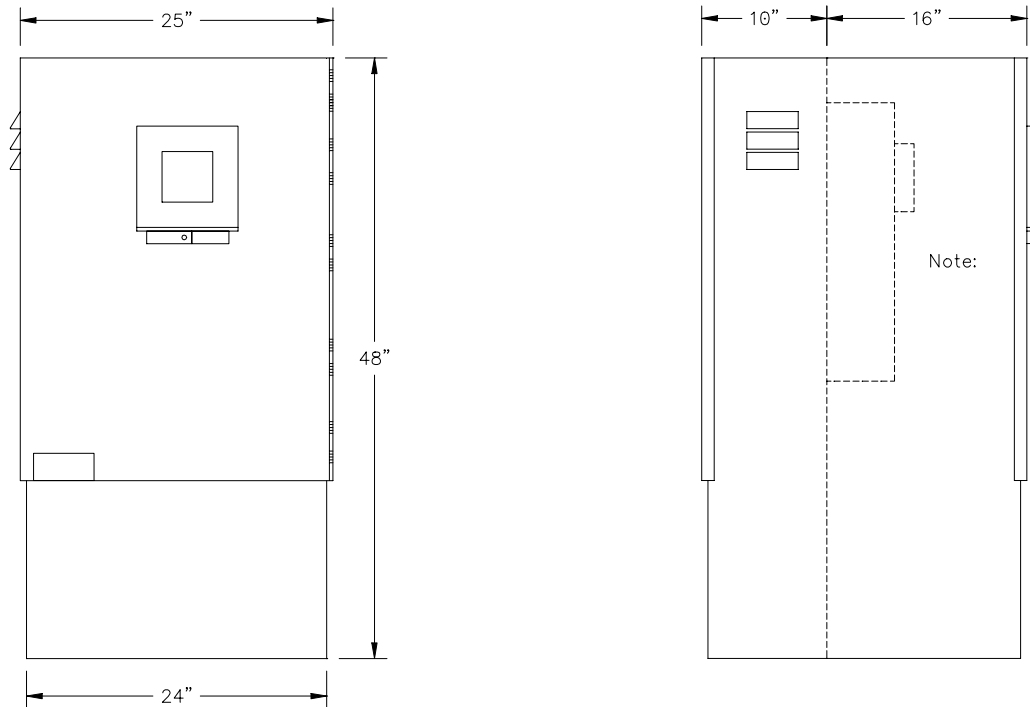


RESIDENTIAL SERVICES

STRONG BOX

Meter Controller Enclosure, stainless steel, with a 100 Amp rated commercial meter socket (safety socket) and link bypass in the front section, and with provisions to mount a controller in the back section.	
VOLTAGE	MODEL
120V	For single phase direct SB-24SS/120V
240V	For single phase direct SB-24SS/240V



Note: The meter socket enclosure is a EUSERC approved safety socket.

This is an approved manufacturer's equipment is indicative of one piece of equipment that is acceptable but is not a complete list of all possible acceptable versions manufactured by this company. The general guidelines to consider when selecting meter equipment not shown is that PacifiCorp:

- Requires EUSERC approved metering equipment
- Requires screw-type meter ring—Aluminum snap rings not allowed
- Requires manual link bypasses--lever bypasses and automatic bypasses not allowed.
- Requires that all non-residential meter sockets shall have manual link bypass or safety socket.
- Requires ANSI detachable type meter socket--no A-base or K-base sockets.
- Requires all sockets shall be ring types--ringless not allowed.
- Allows single and polyphase direct connect sockets up to a maximum of 225 amperes.
- Allows 400 ampere direct connect sockets with manual link bypasses for single phase only.
- Requires that safety sockets be on all commercial polyphase services and on single-phase 480-volt services.