



IPL Goldbook Holders:

On March 1, 2012, the Indianapolis Power & Light Company (IPL) will no longer supply 100, 200, and 320 amp self-contained single phase meter fittings (bases, cans or sockets). These meter fittings will no longer be issued from either the Morris Street Operating Center or the Arlington Service Center after this date.

The meter fittings described above can be purchased at most electrical supply companies. Some or all of these meter fittings will be available at major home improvement stores. Please refer to IPL's Electric Service and Meter Manual (Goldbook) for IPL specifications in Drawing GB1-005. The Goldbook is available on IPL's website *IPLpower.com*.

Three phase meter bases and CT rated meter cabinets will continue to be furnished by IPL and issued from the Arlington Service Center.

Sincerely,

IPL Goldbook Committee



100/200 ampere, 600 Volt

(100A for up to 125 ampere service and 200A for up to 225 ampere service)

- Meter fittings shall be designed for use with standard bayonet type watt-hour meters.
- Meter fittings shall be in a NEMA 3R enclosure even if installed inside.
- Meter fittings shall be of the ringless type.
- Meter fittings shall have a swing style latch, which will accept padlock or wire style seals.
- Meter fittings shall be UL listed. (Listings with other Nationally Recognized Testing Laboratories are acceptable)
- Meter fittings shall be provided with a horn by-pass.
- Meter fittings shall be provided with concentric knockouts in the back, sides and bottom.
- Meter fittings shall be clearly marked with the manufacturer's name, catalog number and electrical ratings.
- Meter fittings shall have provisions for a 5th terminal.
- 100 ampere meter fittings shall have tin-plated jaws and line side connectors suitable for the minimum range of 6 through 2/0 AWG CU/AL conductors.
- 200 ampere meter fittings shall have tin-plated jaws and line side connectors suitable for the minimum range of 6 AWG through 350 KCMIL CU/AL conductors.
- Meter fittings with a lever by-pass shall not be permitted for these size meter fittings.

320 ampere, 600 Volt

(320A meter fitting is for up to 400 amperes of service)

- Meter fittings shall be designed for use with standard bayonet type watt-hour meters.
- Meter fittings shall be in a NEMA 3R enclosure even if installed inside.
- Meter fittings shall be of the ringless type
- Meter fittings shall have a swing style latch, which will accept padlock or wire style seals.
- Meter fittings shall be UL listed. (Listings with other Nationally Recognized Testing Laboratories are acceptable)
- Meter fittings shall be provided with a jaw release lever by-pass.
- Meter fittings shall be provided with concentric knockouts in the back, sides and bottom.
- Meter fittings shall be clearly marked with the manufacturer's name, catalog number and electrical ratings.
- Meter fittings shall be rated at a minimum of 320 amps.
- Meter fittings shall have line side 3/8" diameter studs or tin-plated jaws and connectors suitable for the minimum range of 2/0 AWG - 600 kcmil CU/AL for terminating cable.