

# Gallatin Department of Electricity Approved Meter Bases



P.O.Box 1555  
 Gallatin, TN. 37066  
 (615) 452-5152  
 (615) 452-6060 Fax

## Self Contained

Size	Phases	Type	Milbank	Durham	Siemens	Eaton
200 Amp	Single	OH	U7021-DL-TG-BL	RS213N	Type UAT3 / HQU4	UTRS202BCH
200 Amp	Single	UG	U1980-0-BL	UTRS223A	Type UAS8/UAS9 / HQW4	UTRS223ACH
225 Amp	Single	House Module			WCL204081T1RJ	
320 Amp	Single	OH	U1079-R-BL		Type HQST 4	UTH4300TCH
320 Amp	Single	UG	U1797-0-K3L-K2L-BL		Type HQDSW/SWD 4	UTH43369UCH
320 Amp	Single	OH/UG	U2448-x	H4330T		UTH4330TCH
200 Amp	Three	OH/UG	U7423-RXL	H7213T	Type HQND 5	
200 Amp	Three	OH/UG	U9701-RRL-BL		Type HQST 7 / HQW 7	
225 Amp	Three	Module			WCL2040B2T1RJ	
225 Amp	Three	Module			WCL2442B3T1RJ	
320 Amp	Three	OH/UG	U2120-x	UT-H7330-U	Type HQST 7	
320 Amp	Three	OH/UG	U2594-Y		Type HQDSW/SWD 7	
600 Amp	Three	OH/UG	U4667-xt-9506		(K-7T) 9817-9506	CH9506K7

## Instrument Rated

Size	Terminals	Milbank	Durham	Siemens	Meter Devices
20 Amp *	8	UC7235-RL	R6821-8K	9804-8542	
20 Amp **	13	UC7461-RL	STS13-2K	9837-8512	W110U54522-5

600 Amp. Single Phase  
 Above 600 Amp. Three Phase

## Pedestal Service Entrance

Size	Terminals	Midwest			
200 Amp	4	R281C1P6H			

\* 8 Terminal Base Requires Automatic Bypass Switch

\*\* 13 Terminal Base Requires test switch Durham # 1058 or Milbank # TS10-0111 (10 Pole)

Specifications and Notes:

- 1) UL Approved with Label
- 2) Steel Construction
- 3) All Instrument Rated bases will have shorting ability to remove meter
- 4) Non-approved meter bases will not be energized by GDE

## Instrument Transformers

All CT and PTs will be provided by GDE.

CT cabinet size will be 36 x 36 x 12 with a 3/4 inch plywood backing for mounting of instrument Transformers. Steel or aluminum construction

CT cabinet must have provisions for a padlock.

Electrician will provide 5 wires , 5 different colors, (one of which will be white) for single phase.

Electrician will provide 7 wires, 7 different colors, (one of which will be white) for 3 phase.

No marking tape used on wires

All CT and PT wires will be #12.

**Multi Ganged, Stacked meterbases, and Module Bases** are approved on a case by case base.

Submit information to rpryor@gallatinelectric.com