

Meter Sockets

The following list of meter sockets meet current BC Hydro criteria. The list is dynamic and will change due to addition/removal of meter socket models/types, therefore always refer to the BC Hydro website for the latest version of approved meter sockets. Failure to use a meter socket on this list may result in delay of customer application and/or connection to BC Hydro system.

Transformer rated meter sockets		
Service	Manufacturer	Model
120/240V, 1 Phase, 3 Wire Service 400A with integral CT	Microelectric®	JS4B-STW, JS4B-STWINL
	HYDEL	CT4-WS0H-BC, CT4-WS-BC (with main min 22kA circuit breaker), CT4-BC-INK
	EATON	TCC5-IN-NS
120/240V, 1 Phase, 3 Wire	Microelectric®	CT105-L
	HYDEL	CTS405PW-BC
	EATON	TSU5
240 V, 480V or 600V, 3 Phase, 3 Wire Delta	Microelectric®	CT108-L
	HYDEL	CTS800PW-BC
	EATON	TSU8
120/208Y V, 277/480Y V or 347/600Y V, 3 Phase, 4 Wire	Microelectric®	CT113-L
	HYDEL	CTS130PW
	EATON	TSU13

Self-contained meter sockets		
Service	Manufacturer	Model
120/240V, 1 Phase, 3 Wire Service 320A	Microelectric®	BP320-V - OH BP320-TV - UG
	HYDEL	EK320RO2 (OH and UG)

The list of third party-manufactured equipment is provided for your convenience only and does not imply an endorsement, guarantee, warranty or liability for BC Hydro.

Contact Revenue Metering Systems Management at metering.revenue@bchydro.com