



ANNOUNCEMENT

To: All Contractors, Electricians and Builders

From: Essex Powerlines Corporation

Date: August 2, 2016

Re: **Residential Meter Socket Standard**

Please be advised that there is a new Meter Socket Standard effective immediately.

The installation of all new services is required to comply with this standard.

Any new service that is currently in progress where there meter socket is already installed will be energized with the currently installed meter socket by October 31, 2016. However, any new service that is currently in progress where the meter socket is not yet installed and approved by the Electrical Safety Authority is required to install one of the approved meter sockets outlined in the attached Meter Socket Standard.

As of November 1, 2016 a new service will not be energized if found to be non-compliant with the installation of the aforementioned new Meter Socket Standard.



Meter Socket Standards

Approved Meter Sockets Residential 120/240V				
TYPE	MANUFACTURER			
	THOMAS AND BETTS MICROELECTRIC	EATON CUTLER-HAMMER	HYDEL MURRAY JENSEN	
1 POSITION				
200A	U/G	MO2-VO	CLX	MSC400TW
	O/H	BS2-TCV	LM2	E400R0
400A	-	JS4A	TCC5-4	CT4-4
CENTRAL METERING	-	CL5-V	TCC5-0	CTS459PW
2-5 POSITION				
200A MAIN, 2-4 POS 100A/POS	U/G	BEC2-V	2KNU1CLX	MCC220TW
		BEC3-V	3KNU1CLX	MCC320TW
		BEC4-V	4KNU1CLX	MCC420TW
	O/H	BE2-V	2KN1	SDC220PW
		BE3-V	3KN1	SDC320PW
		BE4-V	4KN1	SDC420PW
400A MAIN, 2-5 POS 200A/POS	U/G	BS42-V	2KU4CLX	MSC42TW
		BS43-V	3KU4CLX	MSC43TW
		BS44-V	4KU4CLX	MSC44TW
		BS45-V	5KU4CLX	MSC45TW
	O/H	BS42-V	2K4	HC42R
		BS43-V	3K4	HC43R
		BS44-V	4K4	HC44R
		BS45-V	5K4	HC45R

O/H: Approved for Overhead Only

U/G: Approved for Underground Only

O/H or U/G Not Specified: Approved for either

Both Right Hand or Left Hand Entry is Acceptable

Approved Indoor/Outdoor Meter Sockets for Residential
Customers