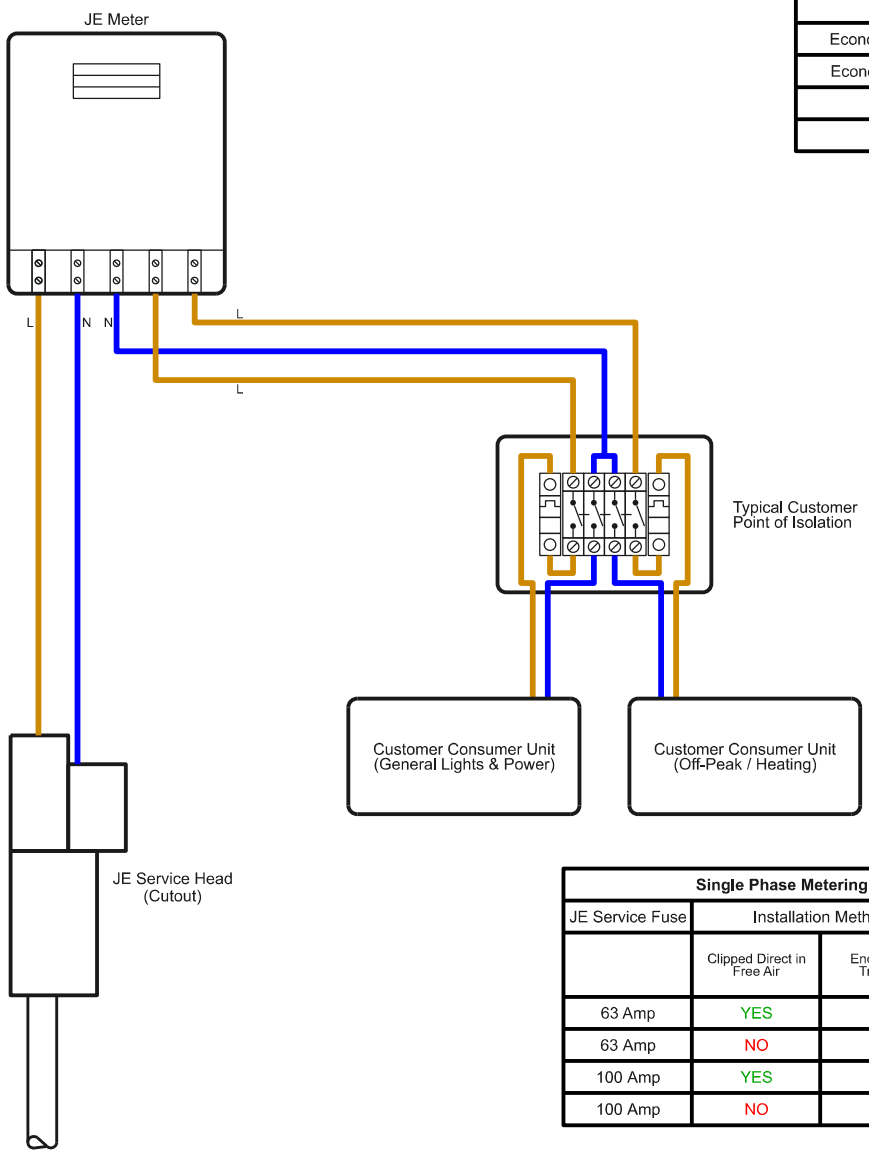
Applicable Tariffs	
General (Domestic & Commercial)	NO
Comfort Heating	YES
Economy 7 (Load switching)	YES
Economy 7 (Rate switching)	NO
Economy 20	YES
Economy 20+	YES



Single Phase Metering - Reference BS7671, Table 4D1A				
JE Service Fuse	Installation Method		Meter Tail CSA	Cable Insulation
	Clipped Direct in Free Air	Enclosed in Trunking		
63 Amp	YES	NO	16 mm²	Double Insulated
63 Amp	NO	YES	16 mm²	Single Insulated
100 Amp	YES	NO	25 mm²	Double Insulated
100 Amp	NO	YES	25 mm²	Single Insulated

Rev	Date	Description	Drn	Appd
E	03-09-2025	Mods as per MUP	TSB	CM
D	20-11-2024	"Linked Neutral" Added	AB	NS
C	20-08-2019	Import liberty 115 added	TSB	DP
B	17-05-2016	Title altered	TSB	DP
A	05-11-2012	Table added and modifications	TSB	RM
-	22-6-2006	Original Issue	AD	RM

Notes
- If the consumer units are visible and within 3m of JE Equipment, no additional point of isolation is required before the consumer unit(s) main switch.
-Additional point of isolation, where required, can be a main linked switch, linked circuit-breaker, or linked switch-fuse. Both line and neutral conductors need to be switched.
- Neutral conductors to be linked on the incoming side of 4-pole unit.
- Earthing not depicted.
- All meter tails are to be provided by the relevant contractor.
- Meter connections have been simplified for this drawing.

Title

Typical Arrangement for Single Phase, Twin Element Meter Installation

Jersey Electricity

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Revision E