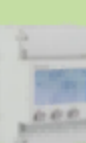


Shape	Function	FOB Shanghai (USD)	Option	Module Price(USD)	Option
 ADL10-E	1P single phase electric energy meter,U I P Q S PF,10(60)A, single total active energy measure.	25	/C: RS485(Modbus-RTU)	9	/
 ADL100-ET	2P single phase multi-function energy meter, U I P Q S PF,10(60)A, single total active energy measure,supporting infrared communication.	50	/C: RS485(Modbus-RTU)	9	At will
			/F: multi tariff energies	9	
 ADL200	Single phase Kwh meter, Measurement of U、I、P、Q、S、PF、Hz and total active energy, 10 (80) A, Accuracy: class 1	45	/C: RS485(Modbus-RTU)	9	/
			/F:Multi tariff	9	/
 ADL400	Three phase Kwh meter, Measurement of U、I、P、Q、S、PF、F and harmonic, 3*1(6)A,3*10(80)A, Accuracy: active energy: class 0.5s, reactive energy: class 2	67	/C: RS485(Modbus-RTU)	9	At will
			/F:Multi tariff	9	
 ADL3000-E	7P three phase multi-function energy meter, U I P Q S PF,3×1(6)A or 3×10(80)A, split-phase forward active energy calculation,total forward and reverse active or reactive energy calculation,2-31st harmonic, supporting infrared communication.	100	/C: RS485(Modbus-RTU)	9	K,2C, T can only one
			/F: multi tariff energies	9	
			/K: 1D1/1DO	5	
			/2C: the second route RS485(Modbus-RTU)	5	
			/T: three channels temperature measurement(NTC)	9	
			/H:2-31st harmonic	6	
 ADL3000-E/CT (3 split transformers included)	7P three phase multi-function energy meter, U I P Q S PF, 3×1(6)A or 3×10(100)A,split-phase forward active energy calculation,total forward and reverse active or reactive energy calculation,2-31st harmonic, supporting infrared communication,3 split transformers spec: 5A:1.25mA.	145	/C:RS485(Modbus-RTU)	9	K,2C, T can only one
			/F: multi tariff energies	9	
			/K: 1DI/1DO	5	
			/2C: the second route RS485(Modbus-RTU)	5	
			/T: three channels temperature measurement(NTC)	9	