Model	Description
CPM-10	LED Power Meter 48X 96mm (RS485 Standard built in) Class 0.5
Output 1 option charge	1 Alarm Relay
Output 1 option charge	Pulse Output
Output 2 option charge	0~10V/20mA Analogue Output
CPM-10-A5V1-ON-AN-U81-ADH	Input 0~5A AC,50~500V, 1Phase & 3Phase Programmable, Output :RS485 , Power AC 85~264V/DC 100~300V DC
CPM-10-A1V1-ON-AN-U81-ADL	Input 0~1A AC,50~500V, 1Phase & 3Phase Programmable, Output :RS485 , Power AC /DC 20~56V
CPM-10-A5V1-OR1-AN-U81-ADH	Input 0~5A AC,50~500V, 1Phase & 3Phase Programmable, Output :Relay, RS485 , Power AC 85~264V/DC 100~300V DC
CPM-10-A5V1-OPC1-AN-U81-ADH	Input 0~5A AC,50~500V, 1Phase & 3Phase Programmable, Output :Pulse (Open collector), RS485 , Power AC 85~264V/DC 100~300V DC
CPM-10-A5V1-ON-AI1-U81-ADH	Input 0~5A AC,50~500V, 1Phase & 3Phase Programmable, Output :4~20mA DC, RS485 , Power AC 85~264V/DC 100~300V DC
CPM-10-MVV1-OR1-AVI-U81-ADL	Input A/333mV AC,50~500V, 1Phase & 3Phase Programmable, Output :Relay ,0~10V DC, RS485 , Power AC/DC 20~56V
CPM-12A	LCD Power meter with RS485 Class 1.0
CPM-12-A-15-P-M	Input 0~1A/5A ,40~400V, 1Phase & 3Phase Programmable, Output :Pulse output , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-12-A-1-P-M	Input 0~1A ,40~400V, 1Phase & 3Phase Programmable, Output :Pulse output , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-12-A-5-P-M	Input 0~5A ,40~400V, 1Phase & 3Phase Programmable, Output :Pulse output , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-20	LCD Power Meter with RS485 Standard, Total Harmonics Class 0.5
CPM-20-A5V6-ADH	Input 0~5A ,40~600V, 1Phase & 3Phase Programmable, Output :RS485 , Power AC 85~264V/DC 100~300V DC
CPM-21	LCD Power Meter with RS485 Standard, Total Harmonics DI* and DO*2 , Demand for Watt,Var, Apprarent power , Current Class 0.5
CPM-21-A5V6-ADH	Input 0~5A ,40~600V, 1Phase & 3Phase Programmable, Output :DI *2, DO*2 , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-71	LCD Power Meter Total Harmonics 2MB Memory, RS 485 Standard Auto Wiring correction Class 0.5S
CPM-71-A5V6-I4NR2-ADH	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *2 , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-71-A5V6-I4NR2-ADL	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *2 , RS485 , Power AC/DC 20~56V
CPM-71-A5V6-I4O1R1-ADH	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,DO*1 Relay *1 , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-71-A5V6-I4O1R1-ADL	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,DO*1 Relay *1 , RS485 , Power AC/DC 20~56V
CPM-72	LCD Power Meter 2nd~31st Individual Harmonics with Demand function, 2MB Memory, RS485 Standard, Auto Wiring correction Class 0.5S
CPM-72-A5V6-I4NR2-ADH	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *2 , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-72-A5V6-I4NR2-ADL	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *2 , RS485 , Power AC/DC 20~56V
CPM-72-A5V6-I4O1R1-ADH	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,DO*1 Relay *1 , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-72-A5V6-I4O1R1-ADL	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,DO*1 Relay *1 , RS485 , Power AC/DC 20~56V
CPM-73	LCD Power Meter 2nd~31st Individual Harmonics with Demand function,Time of use for tariff, 2MB Memory, RS485 Standard, Auto Wiring correction Class 0.5S
CPM-73-A5V6-I4NR2-ADH	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *2 , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-73-A5V6-I4NR2-ADL	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *2 , RS485 , Power AC/DC 20~56V

CPM-73-A5V6-I4O1R1-ADH	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,DO*1 Relay *1 , RS485 , Power AC 85~264V/DC 100~300V DC
CPM-73-A5V6-I4O1R1-ADL	Input 0~5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,DO*1 Relay *1 , RS485 , Power AC/DC 20~56V
CPM80	
Optional Charges	2 Analogue Output
	RS 485 Modbus RTU (2nd Communication Port)
	Ethernet RJ45, Modbus/TCP (2nd Communication Port)
CPM81	TFT Power Analyzer (standard with 4DI&4RO + 1 RS485 port),4MB Memory, 63rd THD Class 0.2S
CPM-81-A15V6-D4-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC 85~264V /DC 100~300V DC
CPM-81-A15V6-D4-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC/DC 20~56V
CPM-81-A15V6-D8-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-81-A15V6-D8-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC/DC 20~56V
CPM-81-A15V6-D4-A2-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-81-A15V6-D4-N-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-81-A15V6-D4-A2-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-81-A15V6-D4-N-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM-81-A15V6-D4-A2-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM82	TFT Power Analyzer (standard with 4DI&4RO + 1 RS485 port),4MB Memory, 2nd~63rd individual harmonics,
	phasor diagram,demand,event record,data record Class 0.2S
CPM-82-A15V6-D4-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC 85~264V /DC 100~300V DC
CPM-82-A15V6-D4-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC/DC 20~56V
CPM-82-A15V6-D8-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-82-A15V6-D8-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC/DC 20~56V
CPM-82-A15V6-D4-A2-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-82-A15V6-D4-N-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-82-A15V6-D4-A2-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-82-A15V6-D4-N-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM-82-A15V6-D4-A2-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM83	TFT Power Analyzer (standard with 4DI&4RO + 1 RS485 port),4MB Memory, 2nd~63rd individual harmonics,
	phasor diagram,demand,event record,data record,Time of use for tariff Class 0.2S
CPM-83-A15V6-D4-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC 85~264V /DC 100~300V DC
CPM-83-A15V6-D4-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC/DC 20~56V
CPM-83-A15V6-D8-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-83-A15V6-D8-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC/DC 20~56V

CPM-83-A15V6-D4-A2-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-83-A15V6-D4-N-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-83-A15V6-D4-A2-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-83-A15V6-D4-N-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM-83-A15V6-D4-A2-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM85	TFT Power Analyzer (standard with 4DI&4RO + 1 RS485 port),4MB Memory, 2nd~63rd individual harmonics,
	phasor diagram,demand,event record,data record,Time of use for tariff,Waveform captured Class 0.2S
CPM-85-A15V6-D4-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC 85~264V /DC 100~300V DC
CPM-85-A15V6-D4-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC/DC 20~56V
CPM-85-A15V6-D8-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-85-A15V6-D8-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC/DC 20~56V
CPM-85-A15V6-D4-A2-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-85-A15V6-D4-N-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-85-A15V6-D4-A2-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-85-A15V6-D4-N-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM-85-A15V6-D4-A2-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM87	TFT Power Analyzer (standard with 4DI&4RO + 1 RS485 port),4MB Memory, 2nd~63rd individual harmonics,
	phasor diagram,demand,event record,data record,Time of use for tariff,Waveform captured,Power record Swell,Sag voltage, over current Class 0.2S
CPM-87-A15V6-D4-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC 85~264V /DC 100~300V DC
CPM-87-A15V6-D4-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485 , Power AC/DC 20~56V
CPM-87-A15V6-D8-N-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-87-A15V6-D8-N-N-ADL	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *8, RS485 , Power AC/DC 20~56V
CPM-87-A15V6-D4-A2-N-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485 , Power AC 85~264V /DC 100~300V DC
CPM-87-A15V6-D4-N-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-87-A15V6-D4-A2-R-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*2 , Power AC 85~264V /DC 100~300V DC
CPM-87-A15V6-D4-N-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM-87-A15V6-D4-A2-E-ADH	Input 0~1/5A ,60~600V, 1Phase & 3Phase Programmable, Output :DI *4,Relay *4 , AO* 2, RS485*1, Ethernet*1, Power AC 85~264V /DC 100~300V DC
CPM-12D	Din rail Mounting power meter standard with RS485, event record and datalogging Class 1.0
CPM-12D-1-A15-ADH	Input 0~1A/5A,40~400V, 1Phase & 3Phase Programmable, Output :Pulse Output *2, RS485*1, Power AC 85~264V /DC 100~300V DC
CPM-12D-1-A15-ADL	Input 0~1A/5A,40~400V, 1Phase & 3Phase Programmable, Output :Pulse Output *2, RS485*1, Power AC/DC 20~56V

AEM-DR	Din rail Multi-loop Power meter standard with RS 485, 1MB Memory,True RMS Class 0.5
	PRODUCT MUST USE WITH CLAMP CT (MODEL US-CTV), PRICE NOT INCLUDE CT
AEM-DR-125-MV-V1-ON-U8-ADH	1P2W X 5 Loop, Power meter with RS485 Din rail type
AEM-DR-125-MV-V1-OR5-U8-ADH	1P2W X 5 Loop, Power meter with RS485,Relay *5 Din rail type
AEM-DR-132-MV-V1-ON-U8-ADH	1P3W X 2 Loop, Power meter with RS485 Din rail type
AEM-DR-132-MV-V1-OR5-U8-ADH	1P3W X 2 Loop, Power meter with RS485,Relay*5 Din rail type
AEM-DR-332-MV-V1-ON-U8-ADH	3P3W X 2 Loop, Power meter with RS485 Din rail type
AEM-DR-332-MV-V1-OR5-U8-ADH	3P3W X 2 Loop, Power meter with RS485,Relay*5 Din rail type
AEM-DR-341-MV-V1-ON-U8-ADH	3P4W X 1 Loop, Power Meter with RS485 Din Rail Type
AEM-DR-341-MV-V1-OR5-U8-ADH	3P4W X 1 Loop, Power Meter with RS485,Relay*5 Din Rail Type
AEM-DRA	Din Rail multi-circuit Power meter (24 Single Phase or 8 three phase programmable) Standard with RS485, 2 MB Memory Class 0.5
	PRODUCT MUST USE WITH CLAMP CT (MODEL US-CTV), PRICE NOT INCLUDE CT
AEM-DRA-1-N-N-ADH	Din Rail multi-circuit Power meter, THD (24 Single Phase or 8 three phase programmable) Standard with RS485, 2 MB Memory Class 0.5
AEM-DRA-1-S2-N-ADH	Din Rail multi-circuit Power meter,THD (24 Single Phase or 8 three phase programmable) Standard with RS485, 2 MB Memory, Main 5A Input *2, Class 0.5
AEM-DRA-1-N-M-ADH	Din Rail multi-circuit Power meter,THD (24 Single Phase or 8 three phase programmable) Standard with RS485*2, 2 MB Memory Class 0.5
AEM-DRA-1-N-E-ADH	Din Rail multi-circuit Power meter,THD (24 Single Phase or 8 three phase programmable) Standard with RS485, Ethernet, 2 MB Memory Class 0.5
AEM-DRA-1-S2-E-ADH	Din Rail multi-circuit Power meter,THD (24 Single Phase or 8 three phase programmable) Standard with RS485, Ethernet, 2 MB Memory, Main 5A Input *2, Class 0.5
AEM-DRA2	Din Rail multi-circuit Power meter,2nd~31st Individual harmonics (24 Single Phase or 8 three phase programmable)
	Standard with RS485, 2 MB Memory, Main 5A Input *2,Demand function Class 0.5
	(MUST ORDER WITH MAIN CIRCUIT)
AEM-DRA-2-S2-N-ADH	Din Rail multi-circuit Power meter,2nd~31st Individual harmonics (24 Single Phase or 8 three phase programmable)
	Standard with RS485, 2 MB Memory, Main 5A Input *2,Demand function Class 0.5
AEM-DRA-2-S2-M-ADH	Din Rail multi-circuit Power meter,2nd~31st Individual harmonics (24 Single Phase or 8 three phase programmable)
	Standard with RS485*2, 2 MB Memory, Main 5A Input *2,Demand function Class 0.5
AEM-DRA-2-S2-E-ADH	Din Rail multi-circuit Power meter,2nd~31st Individual harmonics (24 Single Phase or 8 three phase programmable)
	Standard with RS485, Ethernet, 2 MB Memory, Main 5A Input *2,Demand function Class 0.5
AEM-DRA3	Din Rail multi-circuit Power meter,2nd~31st Individual harmonics (24 Single Phase or 8 three phase programmable)
	Standard with RS485, 2 MB Memory, Main 5A Input *2,Demand function, Time of Use for tariff Class 0.5
	(MUST ORDER WITH MAIN CIRCUIT)
AEM-DRA-3-S2-N-ADH	Din Rail multi-circuit Power meter,2nd~31st Individual harmonics (24 Single Phase or 8 three phase programmable)
	Standard with RS485, 2 MB Memory, Main 5A Input *2,Demand function, Time of Use for tariff Class 0.5
AEM-DRA-3-S2-M-ADH	Din Rail multi-circuit Power meter,2nd~31st Individual harmonics (24 Single Phase or 8 three phase programmable)
	Standard with RS485*2, 2 MB Memory, Main 5A Input *2,Demand function,Time of Use for tariff Class 0.5
AEM-DRA-3-S2-E-ADH	Din Rail multi-circuit Power meter,2nd~31st Individual harmonics (24 Single Phase or 8 three phase programmable)

	Standard with RS485, Ethernet, 2 MB Memory, Main 5A Input *2,Demand function,Time of Use for tariff Class 0.5
	AC Mini Size Split Core Current Transformer
US-CTA-10	0~5A, 1.0Class, 10.0 Ohm
US-CTA-16	0~60/100A, 0.5Class, 10.0 Ohm
US-CTA-24	0~150/200/250A, 0.5Class, 10.0 Ohm
US-CTA-35	0~300/400/500A, 0.5Class, 10.0 Ohm
	AC Split Core Current Transformer
US-CTS-0203	100/5A 1.5VA, Class 3.0
	150/5A 2.0VA Class 3.0
	200/5A 1.5VA Class 1.0
	250/5A 2.0VA Class 1.0
	300/5A 4.0VA Class 1.0
	400/5A 6.0VA Class 1.0
US-CTS-0508	250/5A 2.0VA Class 1.0
	300/5A 3.0VA Class 1.0
	400/5A 3.0VA Class 1.0
	500/5A 5.0VA Class 1.0
	600/5A 5.0VA Class 1.0
	800/5A 7.0VA Class 1.0
	1000/5A 10.0VA Class 1.0
US-CTS-0812	500/5A 4.0VA Class 1.0
	600/5A 5.0VA Class 1.0
	800/5A 7.0VA Class 1.0
	1000/5A 9.0VA Class 1.0
	1200/5A 11.0VA Class 1.0
	1250/5A 15.0VA Class 1.0
	1500/5A 17.0VA Class 1.0
	Round Donut CT
UA-CTR-3	20~200/5A, 2.5~5.0VA Class 1.0
Window 55X75 X95, Dia35	250/5, 300/5A 5.0VA Class 1.0
UA-CTR-6	400/5A 10.0VA Class 1.0
Window 55X100X120, Dia 60	500/5A 10.0VA Class 1.0
	600/5A 10.0VA Class 1.0
UA-CTR-9	800/5A 15.0VA Class 1.0
Window 55X130X150,Dia 90	1000/5A 15.0VA Class 1.0
	1200/5A 15.0VA Class 1.0
UA-CTR-C	1500/5A 15.0VA Class 1.0
Window 60X180X190, Dia 120	2000/5A 15.0VA Class 1.0
	2500/5A 15.0VA Class 1.0
	3000/5A 9.0VA Class 1.0