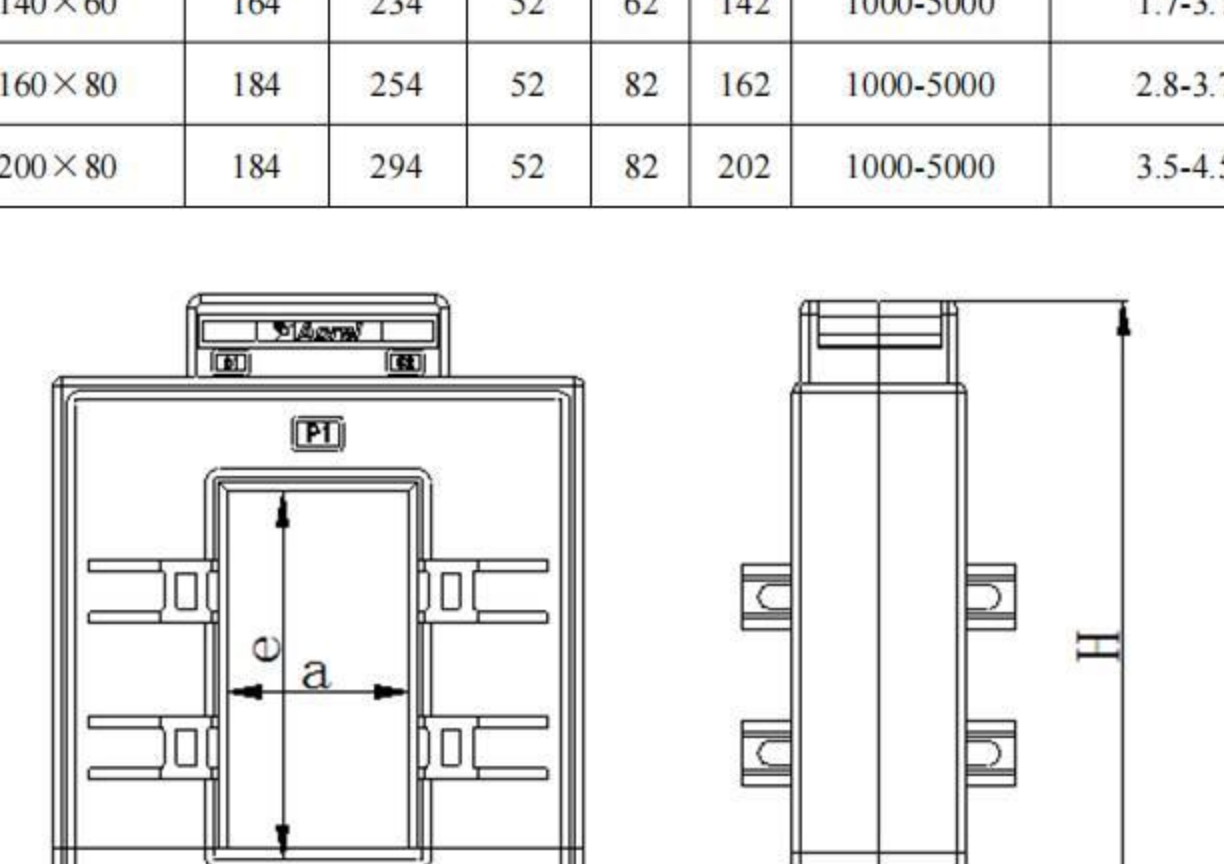


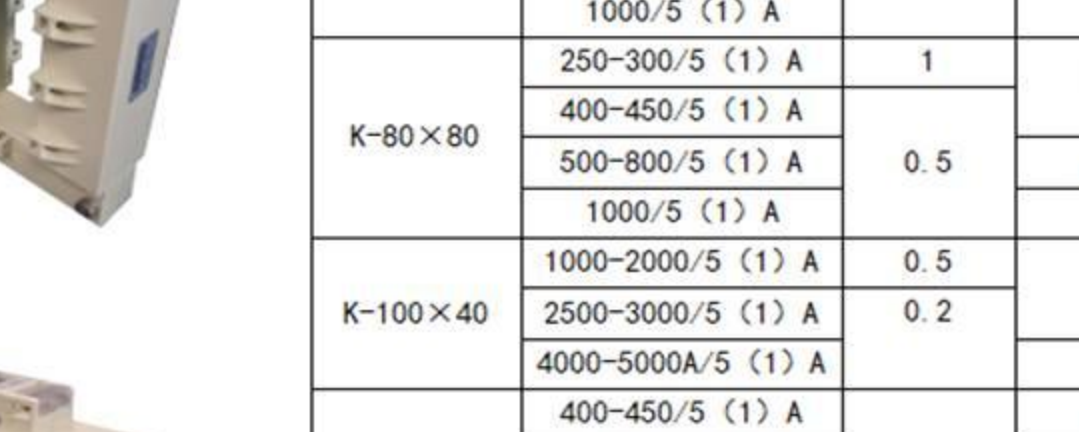
PRODUCT PARAMETERS

MODEL



SIZE

Specification	Outline size			Through size		Note	
	W	H	D	a	e	Specification(A)	Quality (kg)
K-30×20	90	114	40	22	32	20-400	0.8-0.9
K-60×40	114	140	36	42	62	250-2000	1.0-2.0
K-80×40	122	162	40	42	82	300-3000	1.2-2.4
K-80×50	114	159	36	52	82	250-1000	1.1-1.4
K-80×80	144	159	36	82	82	250-1000	1.3-1.5
K-120×80	144	199	36	82	122	500-1500	1.5-2.3
K-120×60	164	214	52	62	122	400-5000	1.6-3.0
K-100×40	144	194	52	42	102	1000-5000	1.6-3.2
K-130×40	144	224	52	42	132	1000-5000	1.6-3.6
K-140×60	164	234	52	62	142	1000-5000	1.7-3.7
K-160×80	184	254	52	82	162	1000-5000	2.8-3.7
K-200×80	184	294	52	82	202	1000-5000	3.5-4.5



Rated working voltage	AC0.66KV (be equivalent to AC0.69KV, GB156-2003)
Rated frequency	50-60HZ
Ambient temperature	-30°C~70°C
Altitude	≤3000M
Power frequency withstand voltage	3000V/1MIN 50HZ

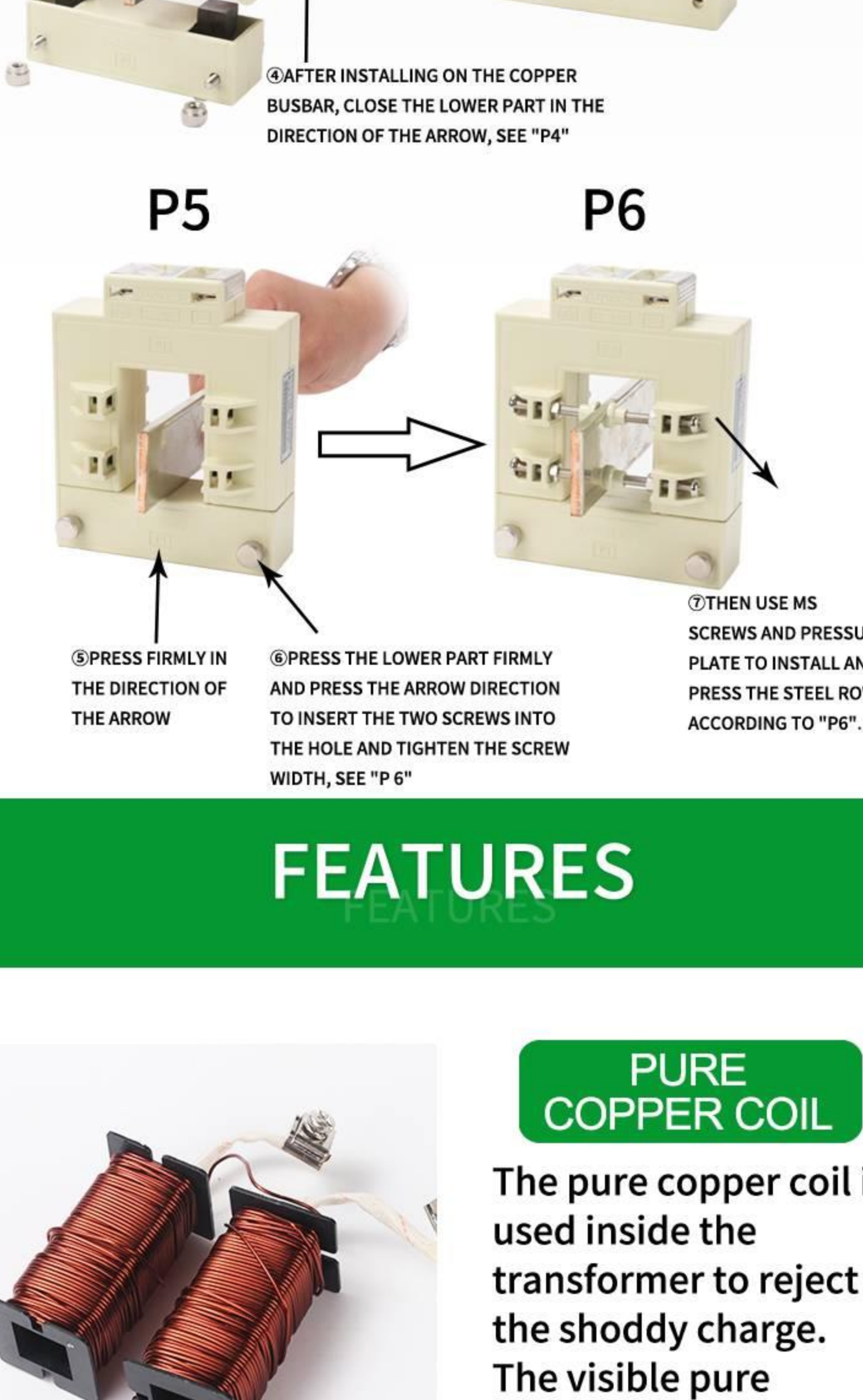
Used in places where there is no direct rain or snow, no serious pollution and severe vibration

PARAMETERS

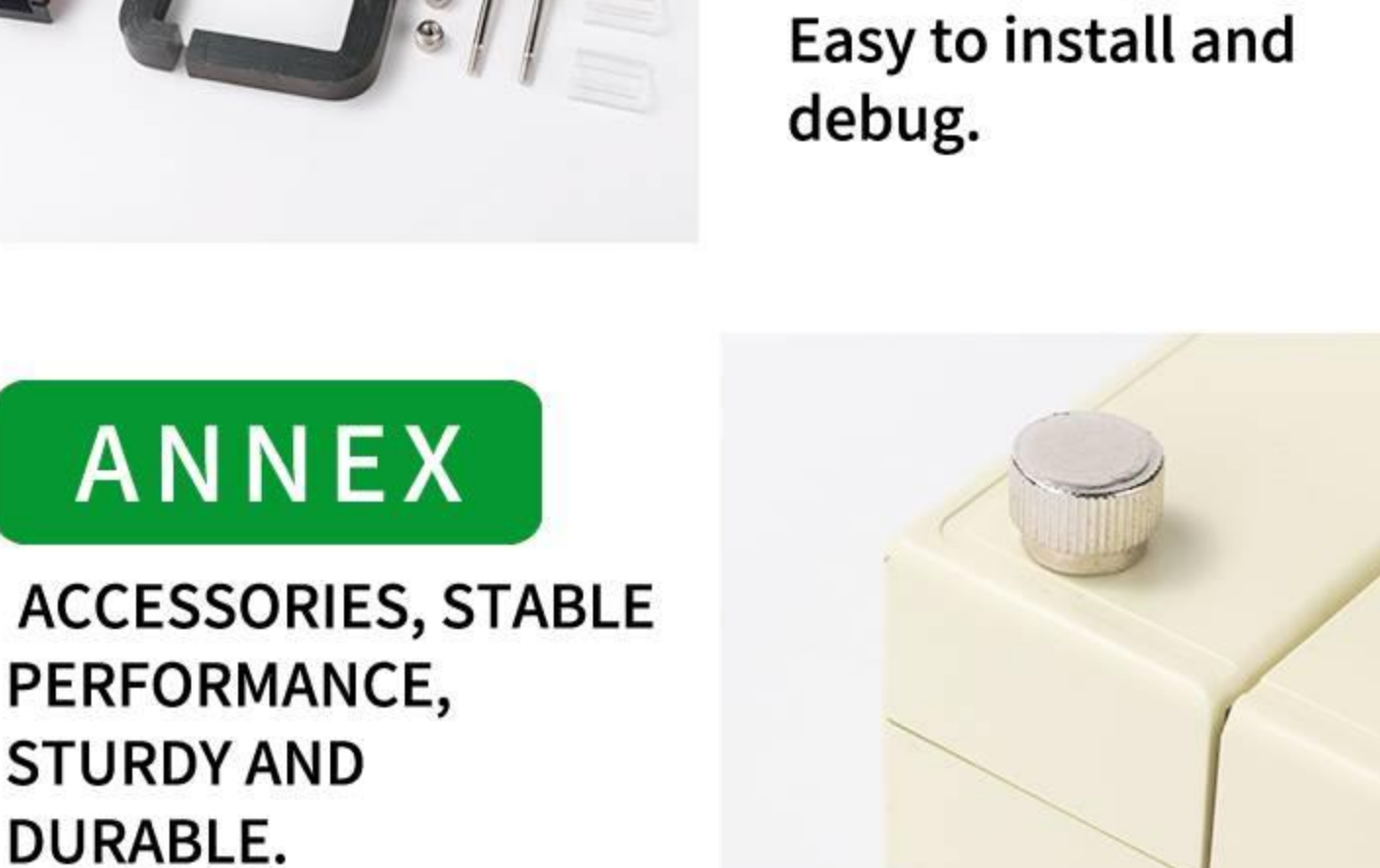
TYPE	RATED CURRENT RATIO(A)	ACCURACY	RATED LOAD,VA
K-30×20	20-75/1A	1.0	0.2
	100-150/5 (1) A		1.0
	200/5 (1) A		1.5
	250-300/5 (1) A	0.5	1.5
	350-400/5 (1) A		2.5
K-60×40	250-300/5 (1) A	1	1.5
	400-450/5 (1) A		1.5
	500-800/5 (1) A		2.5
	1000-1250/5 (1) A	0.5	5
	1500-2000/5 (1) A		10
K-80×40	300-450/5 (1) A	0.5	2.5
	500-800/5 (1) A		5.0
	1000-2000/5 (1) A		10
	2500-3000/5 (1) A	0.2	10
	4000-5000/5 (1) A		15
K-80×50	250-300/5 (1) A	1	1.5
	400-450/5 (1) A		1.5
	500-800/5 (1) A		2.5
	1000/5 (1) A	0.5	5
	1500-2000/5 (1) A		10
K-80×80	250-300/5 (1) A	1	1.5
	400-450/5 (1) A		1.5
	500-800/5 (1) A		2.5
	1000/5 (1) A	0.5	5
	1500-2000/5 (1) A		10
K-100×40	1000-2000/5 (1) A	0.5	10
	2500-3000/5 (1) A		10
	4000-5000A/5 (1) A		15
	400-450/5 (1) A	0.5	2.5
	500-800/5 (1) A		5.0
K-120×60	1000-2000/5 (1) A	0.5	10
	2500-3000/5 (1) A		10
	4000-5000/5 (1) A		15
	500-800/5 (1) A	0.2	2.5
	1000-1250/5 (1) A		5
K-120×80	1250-1500/5 (1) A	0.5	7.5
	1500-2000/5 (1) A		10
	2500-3000/5 (1) A		15
	1000-2000/5 (1) A	0.5	10
	2500-5000/5 (1) A		15
K-130×40	1000-2000/5 (1) A	0.5	10
	2500-3000/5 (1) A		10
	4000-5000/5 (1) A		15
	1000-2000/5 (1) A	0.5	10
	2500-5000/5 (1) A		15
K-130×60	1000-2000/5 (1) A	0.5	10
	2500-3000/5 (1) A		10
	4000-5000/5 (1) A		15
	1000-2000/5 (1) A	0.5	10
	2500-3000/5 (1) A		15
K-140×60	2500-3000/5 (1) A	0.5	10
	4000-5000/5 (1) A		15
	5000-5000/5 (1) A		20
	1000-2000/5 (1) A	0.2	2.5
	2500-3000/5 (1) A		5.0
K-160×80	2500-3000/5 (1) A	0.2	15
	4000-5000/5 (1) A		20
	5000-5000/5 (1) A		25
	1000-2000/5 (1) A	0.5	10
	2500-3000/5 (1) A		15
K-200×80	1000-2000/5 (1) A	0.5	10
	2500-3000/5 (1) A		15
	4000-5000/5 (1) A		20
	1000-2000/5 (1) A	0.2	10
	2500-3000/5 (1) A		15

TYPE	RATED CURRENT RATIO(A)	ACCURACY	RATED LOAD,VA
P-K-120×60	300-400/5 (1) A	5P10	2.5
	400/5 (1) A		2.5
	500/5 (1) A		3.75
	600-800/5 (1) A		5.0
	1000-1250/5 (1) A		7.5
P-K-160×80	1500-1600/5 (1) A	5P10	10
	2000-3000/5 (1) A		15
	500-800/5 (1) A		2.5
	1000-1500/5 (1) A		5.0
	2500-3000/5 (1) A		15
P-K-200×80	4000-5000/1A	5P10	20
	500-800/5 (1) A		2.5
	1000-1500/5 (1) A		5.0
	2000/5 (1) A		10
	2500-3000/5 (1) A		15

INTERNAL



APPLICATION FIELD



FEATURES



PURE COPPER COIL
The pure copper coil is used inside the transformer to reject the shoddy charge. The visible pure copper is safe and



FLAME RETARDANT MATERIAL
The shell is made of ABS flame-retardant material, which is safe and durable.



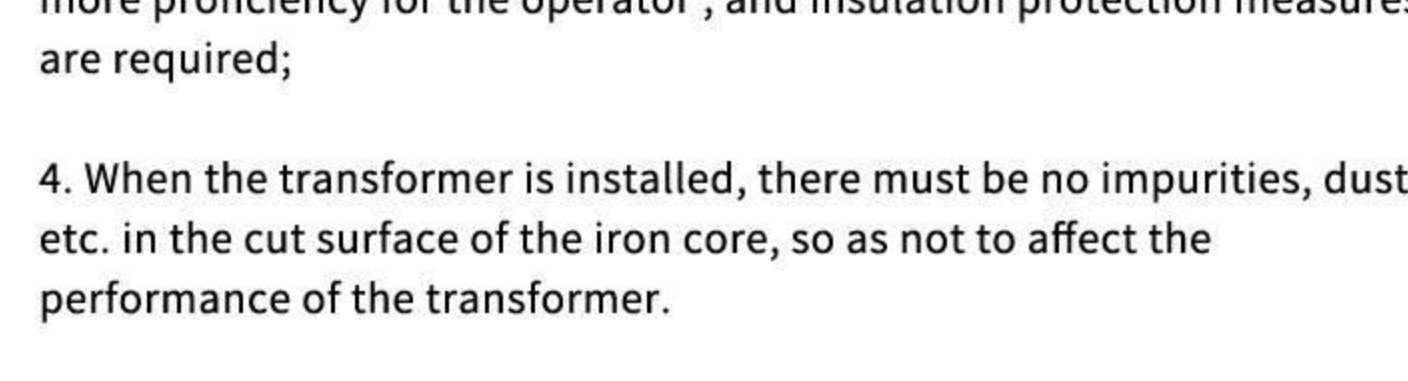
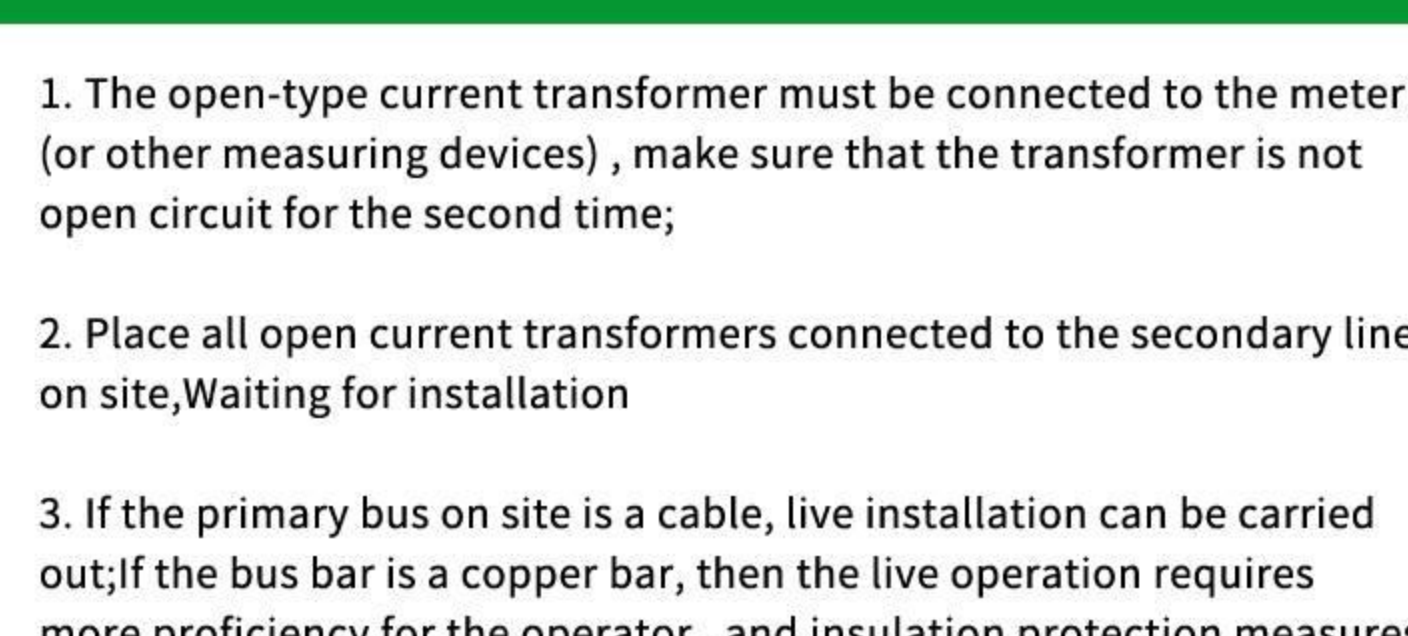
SPLIT DESIGN
The split design provides an excellent plan for the reform of the circuit system. Easy to install and debug.

ANNEX

ACCESSORIES, STABLE PERFORMANCE, STURDY AND DURABLE.



PRODUCTS DISPLAY



COMMON PROBLEMS

1. The open-type current transformer must be connected to the meter (or other measuring devices), make sure that the transformer is not open circuit for the second time;

2. Place all open current transformers connected to the secondary line on site, waiting for installation

3. If the primary bus on site is a cable, live installation can be carried out; if the bus bar is a copper bar, then the live operation requires more proficiency for the operator, and insulation protection measures are required;

4. When the transformer is installed, there must be no impurities, dust, etc. in the cut surface of the iron core, so as not to affect the performance of the transformer.