

TECHNICAL SPECIFICATION

Current transformers, type CP



Description:

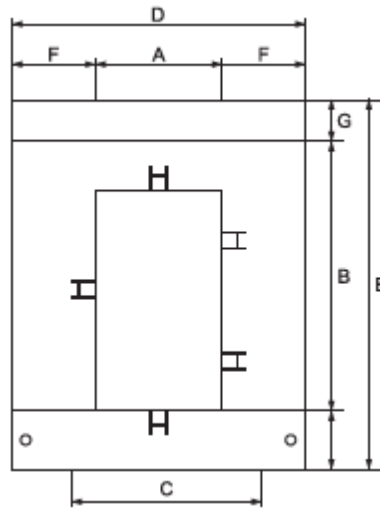
Current measuring transformers of duct type. Specially designed to be installed in measuring circuits without removing cables in current measuring circuit. CP Transformers save installation time and decrease installation costs

Technical data:

- small size table:
- secondary coil rated current 5A
- rated voltage 720V
- frequency 50Hz
- rated load: up to 30VA
- safety coefficient: $f_s \leq 5$
- accuracy class :0.5; 1
- secondary coil connection: cable shoe terminal

Dimensions:

Type	A	B	C	D	E	F	G
CP 23	20	30	51	89	111	34	47
CP 58	50	80	78	114	145	32	32
CP 88	80	80	108	144	145	32	32



Variants:

Type	Range	Precision class	Capacity VA	Weight kg	Packing / Box (pcs)	Catalogue number
CP 23	200/5	1	1.5	0.74	1 / 45	452320
CP 23	250/5	1	1.5	0.74	1 / 45	452325
CP 23	300/5	0.5	1.5	0.74	1 / 45	452330

Type	Range	Precision class	Capacity VA	Weight kg	Packing / Box (pcs)	Catalogue number
CP 58	250/5	0.5	1.5	0.87	1 / 36	455825
CP 58	300/5	0.5	1.5	0.87	1 / 36	455830
CP 58	400/5	0.5	1.5	0.87	1 / 36	455840
CP 58	500/5	0.5	2.5	0.87	1 / 36	455850
CP 58	600/5	0.5	2.5	0.87	1 / 36	455860

Type	Range	Precision class	Capacity VA	Weight kg	Packing / Box (pcs)	Catalogue number
CP 88	400/5	0.5	1.5	1	1 / 20	458840
CP 88	500/5	0.5	1.5	1	1 / 20	458850
CP 88	600/5	0.5	1.5	1	1 / 20	458860
CP 88	750/5	0.5	2.5	1	1 / 20	458875
CP 88	800/5	0.5	2.5	1	1 / 20	458880
CP 88	1000/5	0.5	5	1	1 / 20	458890

Standards:

EN 60044-1

