

DUWAI ELECTRIC



CT



Pointer meter



Digital meter



Mid Voltage Insulator



SM Insulator



EL Busbar Clamp



CT Busbar Support

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Product Selection Manual

DOWE comes from "Do we could, Do well we could" .Based on it, DOWE will march forward steadily in international market with customers all over the world hand by hand!



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ELECTRIC**

DOWE comes from "Do we could, Do well we could" Based on it, DOWE will march forward steadily in international market with customers all over the world hand by hand!



目录 Contents

Transformer series	
(BH)-0.66-20 To 120	04

Brief Introduction

Our company is professional manufacturer of switch board of the instrument, current transformer enterprises.

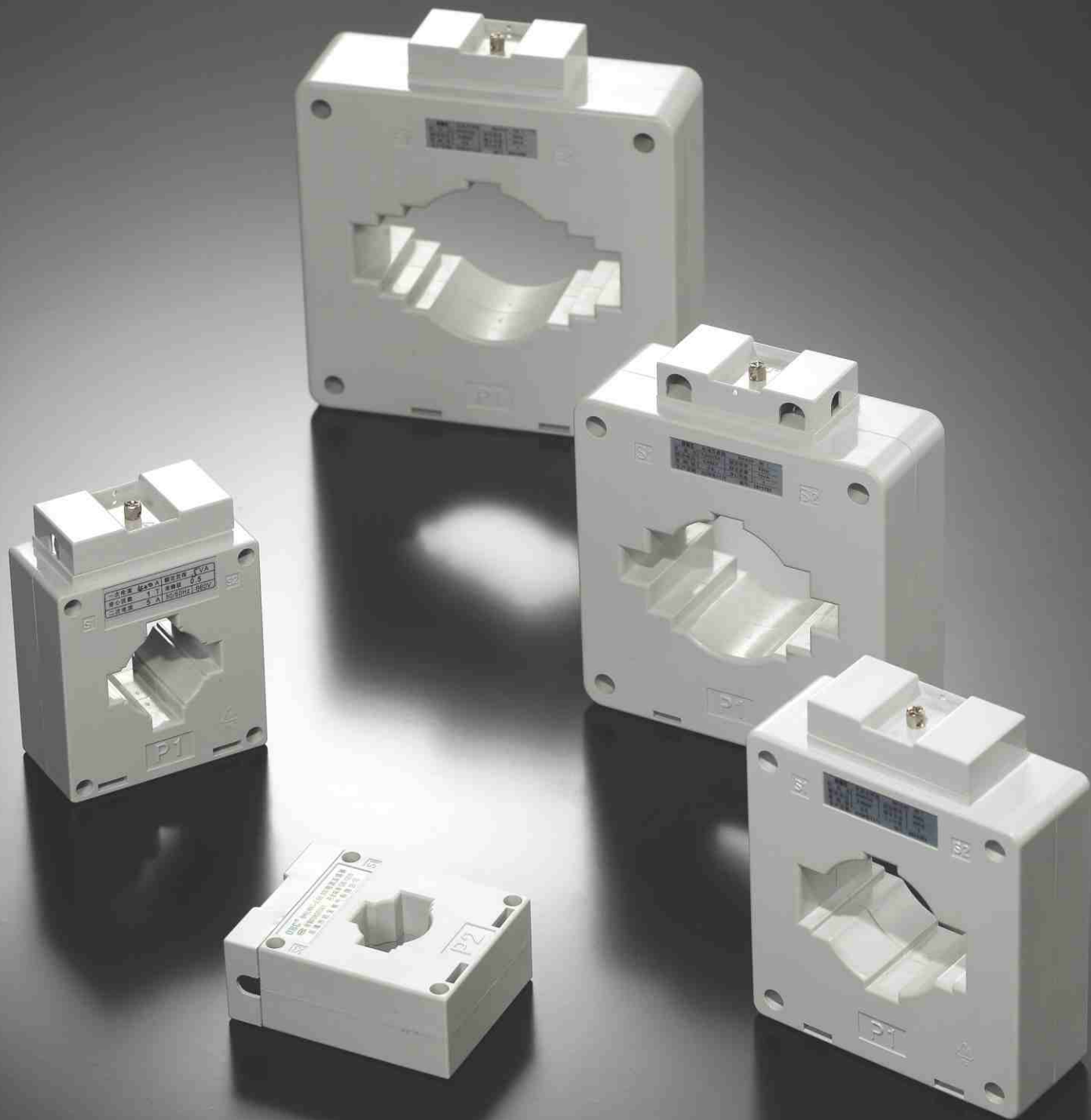
The main type of current transformer: DOWEep family, BH series,

The annual production of various kinds of products of more than 80,

our company has a strong product development capabilities,

the main parts are made of self products new and old customers work together to develop.

Our company has: mechanical and electrical products for export quality license, the license for manufacturing measuring instruments, CE certification and other certification.



Scope of application

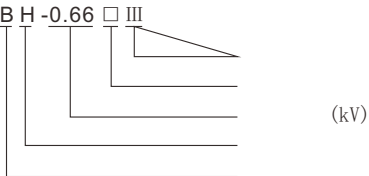
BH-0.66

0.66kV

50Hz

The product is a molded case current transformer, which is widely used in complet's. It can be installed by busbar fixing and bottom plate fixing. It is suitable for installation in all directions. Compared with the type, it has the advantages of large capacity, high precision, Few accessories and convenient installation. The product performance complies with IEC 61869 GB1208

Model and meaning



Normal work conditions and installation conditions

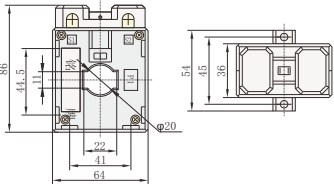
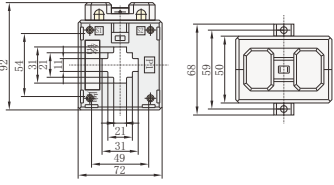
- Installation location: Indoor
- Temperature : -5℃ – 50℃
- Humidity: Relative humidity shall not exceed 80%
- Altitude: not more than 1000m

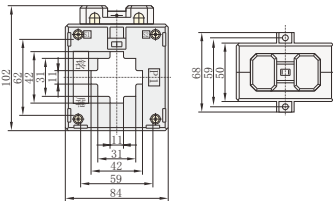
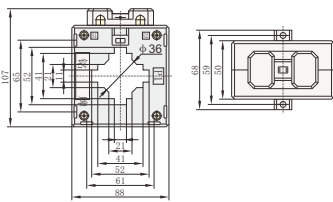
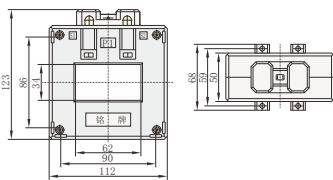
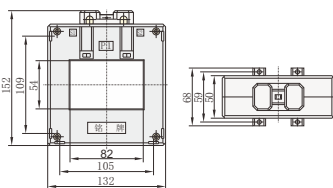


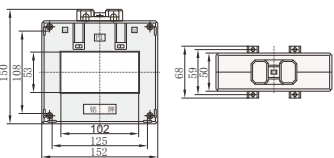
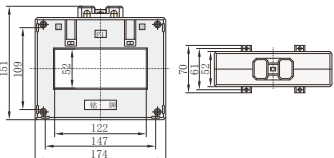
(BH)–0.66–20



(BH)–0.66–30

	(VA)					Number of core turns	Appearance and installation dimensions
	(A)	1.0	0.5	0.5S	0.2	0.2S	
	50/5	5	2.5			1	
	75/5	5	2.5			1	
	100/5		5	5	5	1	
	150/5		5	5	5	1	
	200/5		10	10	5	5	1
	100/5		5	5	5	5	1
	150/5		5	5	5	5	1
	200/5		10	10	5	5	1
	250/5		10	10	5	5	1
	300/5		10	10	5	5	1
	400/5		10	10	5	5	1
	500/5		10	10	5	5	1

	(A)	(VA)				Number of core turns	Appearance and installation dimensions
		0.5	0.5S	0.2	0.2S		
 (BH)–0.66–40	150/5	5	5	5	5	1	
	200/5	10	10	10	10	1	
	250/5	10	10	10	10	1	
	300/5	10	10	10	10	1	
	400/5	10	10	10	10	1	
	500/5	10	10	10	10	1	
	600/5	10	10	10	10	1	
	750/5	10	10	10	10	1	
 (BH)–0.66–50	800/5	10	10	10	10	1	
	300/5	10	10	10	10	1	
	400/5	10	10	10	10	1	
	500/5	10	10	10	10	1	
	600/5	10	10	10	10	1	
	750/5	10	10	10	10	1	
	800/5	10	10	10	10	1	
	1000/5	10	10	10	10	1	
 (BH)–0.66–60	500/5	10	10	10	10	1	
	600/5	10	10	10	10	1	
	750/5	10	10	10	10	1	
	800/5	10	10	10	10	1	
	1000/5	10	10	10	10	1	
	1500/5	15	15	15	15	1	
 (BH)–0.66–80	500/5	10	10	10	10	1	
	600/5	10	10	10	10	1	
	750/5	10	10	10	10	1	
	800/5	10	10	10	10	1	
	1000/5	10	10	10	10	1	
	1200/5	15	15	15	15	1	
	1500/5	15	15	15	15	1	
	2000/5	20	20	20	20	1	
	2500/5	25	25	25	25	1	

	(A)	(VA)				Number of core turns	Appearance and installation dimensions
		0.5	0.5S	0.2	0.2S		
 (BH)–0.66–100	800/5	10	10	10	10	1	
	1000/5	10	10	10	10	1	
	1200/5	15	15	15	15	1	
	1500/5	15	15	15	15	1	
	2000/5	20	20	20	20	1	
	2500/5	25	25	25	25	1	
	3000/5	30	30	30	30	1	
	1000/5	10	10	10	10	1	
 (BH)–0.66–120	1200/5	15	15	15	15	1	
	1500/5	15	15	15	15	1	
	2000/5	20	20	20	20	1	
	2500/5	25	25	25	25	1	
	3000/5	30	30	30	30	1	
	4000/5	40	40	40	40	1	
	5000/5	40	40	40	40	1	
	1000/5	10	10	10	10	1	