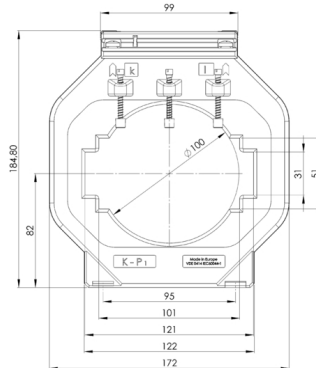


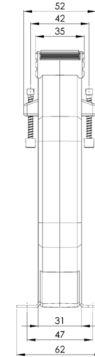
## ASK 123.3



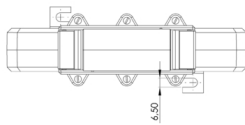
PB\_ASK123.3\_online-zoom.jpg



TZ\_ASK123.3\_F\_online-zoom.jpg



TZ\_ASK123.3\_S\_online-zoom.jpg



TZ\_ASK123.3\_T\_online-zoom.jpg

### Beschreibung

Aufsteck-Stromwandler für Primär-Nennströme von 1000 A bis 3000 A mit einem Sekundär-Nennstrom von 5 A oder 1 A (optional 2 A), in den Genauigkeitsklassen 0,2s, 0,5 und 1 (optional in Klasse 0,2 und 0,5s).

### Technische Details

- Therm. Nenndauerstrom  $I_{cth}$ :  $1,0 \times I_N$
- Therm. Nennkurzzeitstrom  $I_{th}$ :  $60 \times I_N$ , 1 Sek.
- Max. Betriebsspannung  $U_m$ : 0,72 kV
- Isolationsprüfspannung: 3 kV,  $U_{eff}$ , 50 Hz, 1 Min.
- Nenn-Frequenz: 50...60 Hz
- Isolierstoffklasse: E
- Schiene 1: 123 x 30 mm
- Schiene 2: 3 x 100 x 10 mm
- Rundleiter: 100 mm
- Baubreite: 172 mm
- Bauhöhe: 184,8 mm
- Bautiefe gesamt: 52 mm

Beschreibung	Typ-Name	Typ-Nummer	Primärstrom	Sekundärstrom	VA	Klassengenauigkeit
ASK 123.3 1000/5A 5VA Kl.1	ASK	123.3	1000	5	5	1
ASK 123.3 1000/5A 10VA Kl.1	ASK	123.3	1000	5	10	1
ASK 123.3 1200/5A 5VA Kl.1	ASK	123.3	1200	5	5	1
ASK 123.3	ASK	123.3	1200	5	10	1

1200/5A 10VA Kl.1

ASK 123.3	ASK	123.3	1200	5	15	1
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1200/5A 15VA Kl.1

ASK 123.3	ASK	123.3	1250	5	5	1
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1250/5A 5VA Kl.1

ASK 123.3	ASK	123.3	1250	5	10	1
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1250/5A 10VA Kl.1

ASK 123.3	ASK	123.3	1250	5	15	1
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1250/5A 15VA Kl.1

ASK 123.3	ASK	123.3	1500	5	5	1
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1500/5A 5VA Kl.1

ASK 123.3	ASK	123.3	1500	5	10	1
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1500/5A 10VA Kl.1

ASK 123.3	ASK	123.3	1500	5	15	1
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1500/5A 15VA Kl.1

ASK 123.3	ASK	123.3	1500	5	30	1
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1500/5A 30VA Kl.1

ASK 123.3	ASK	123.3	1600	5	5	1
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1600/5A 5VA Kl.1

ASK 123.3	ASK	123.3	1600	5	10	1
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1600/5A 10VA Kl.1

ASK 123.3	ASK	123.3	1600	5	15	1
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1600/5A 15VA Kl.1

ASK 123.3	ASK	123.3	1600	5	30	1
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1600/5A 30VA Kl.1

ASK 123.3	ASK	123.3	1800	5	5	1
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1800/5A 5VA Kl.1

ASK 123.3	ASK	123.3	1800	5	10	1
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1800/5A 10VA Kl.1

ASK 123.3	ASK	123.3	1800	5	15	1
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1800/5A 15VA Kl.1

ASK 123.3	ASK	123.3	1800	5	30	1
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1800/5A 30VA Kl.1

ASK 123.3	ASK	123.3	2000	5	10	1
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2000/5A 10VA Kl.1

ASK 123.3	ASK	123.3	2000	5	15	1
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2000/5A 15VA Kl.1

ASK 123.3	ASK	123.3	2000	5	30	1
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2000/5A 30VA Kl.1

ASK 123.3	ASK	123.3	2500	5	10	1
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2500/5A 10VA Kl.1

ASK 123.3	ASK	123.3	2500	5	15	1
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2500/5A 15VA Kl.1

ASK 123.3	ASK	123.3	2500	5	30	1
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2500/5A 30VA Kl.1

ASK 123.3	ASK	123.3	3000	5	10	1
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3000/5A 10VA Kl.1

ASK 123.3	ASK	123.3	3000	5	15	1
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3000/5A 15VA Kl.1

ASK 123.3	ASK	123.3	3000	5	30	1
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3000/5A 30VA Kl.1

ASK 123.3	ASK	123.3	3000	5	45	1
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3000/5A 45VA Kl.1

ASK 123.3	ASK	123.3	1000	1	5	1
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1000/1A 5VA Kl.1

ASK 123.3	ASK	123.3	1000	1	10	1
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1000/1A 10VA Kl.1

ASK 123.3	ASK	123.3	1200	1	5	1
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1200/1A 5VA Kl.1

ASK 123.3	ASK	123.3	1200	1	10	1
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1200/1A 10VA Kl.1

ASK 123.3	ASK	123.3	1200	1	15	1
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1200/1A 15VA Kl.1

ASK 123.3	ASK	123.3	1250	1	5	1
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1250/1A 5VA Kl.1

ASK 123.3	ASK	123.3	1250	1	10	1
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1250/1A 10VA Kl.1

ASK 123.3	ASK	123.3	1250	1	15	1
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1250/1A 15VA Kl.1

ASK 123.3	ASK	123.3	1500	1	5	1
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1500/1A 5VA Kl.1

ASK 123.3	ASK	123.3	1500	1	10	1
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1500/1A 10VA Kl.1

ASK 123.3	ASK	123.3	1500	1	15	1
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1500/1A 15VA Kl.1

ASK 123.3	ASK	123.3	1500	1	30	1
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1500/1A 30VA Kl.1

ASK 123.3	ASK	123.3	1800	1	5	1
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1800/1A 5VA Kl.1

ASK 123.3	ASK	123.3	1800	1	10	1
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1800/1A 10VA Kl.1

ASK 123.3	ASK	123.3	1800	1	15	1
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1800/1A 15VA Kl.1

ASK 123.3	ASK	123.3	1800	1	30	1
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1800/1A 30VA Kl.1

ASK 123.3	ASK	123.3	2000	1	10	1
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2000/1A 10VA Kl.1

ASK 123.3	ASK	123.3	2000	1	15	1
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2000/1A 15VA Kl.1

ASK 123.3	ASK	123.3	2000	1	30	1
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2000/1A 30VA Kl.1

ASK 123.3	ASK	123.3	2500	1	10	1
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2500/1A 10VA Kl.1

ASK 123.3	ASK	123.3	2500	1	15	1
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2500/1A 15VA Kl.1

ASK 123.3	ASK	123.3	2500	1	30	1
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2500/1A 30VA Kl.1

ASK 123.3	ASK	123.3	3000	1	10	1
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3000/1A 10VA Kl.1

ASK 123.3	ASK	123.3	3000	1	15	1
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3000/1A 15VA Kl.1

ASK 123.3	ASK	123.3	3000	1	30	1
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3000/1A 30VA Kl.1

ASK 123.3	ASK	123.3	3000	1	45	1
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3000/1A 45VA Kl.1