



janitza KBU Separable Current Transformers Owner's Manual

[Home](#) » [janitza](#) » janitza KBU Separable Current Transformers Owner's Manual 

janitza KBU Separable Current Transformers



Contents

- [1 SEPARABLE CURRENT TRANSFORMERS, TYPE KBU, CLASS 0.5 AND 1](#)
- [2 SEPARABLE CURRENT TRANSFORMERS, TYPE KBU – TECHNICAL DATA](#)
- [3 SEPARABLE CURRENT TRANSFORMERS, TYPE KBU – DIMENSIONAL DRAWINGS](#)
- [4 Documents / Resources](#)
- [5 Related Posts](#)

SEPARABLE CURRENT TRANSFORMERS, TYPE KBU, CLASS 0.5 AND 1

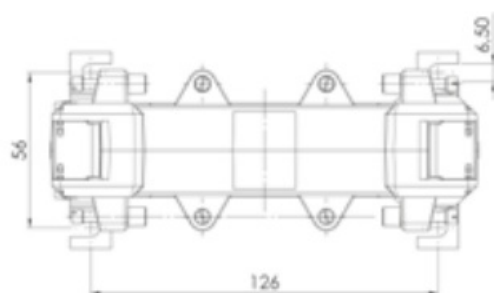
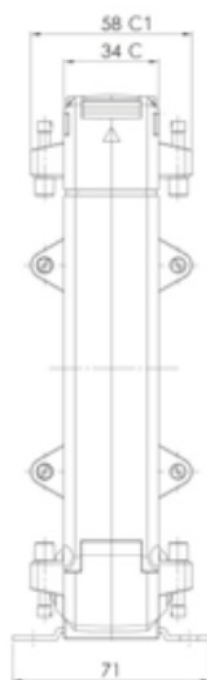
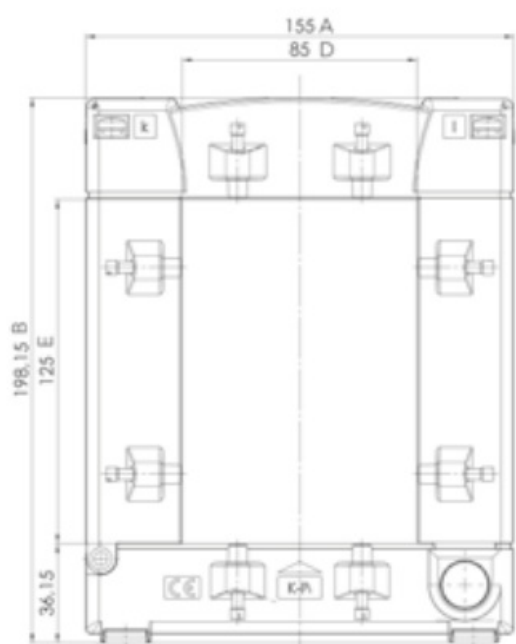
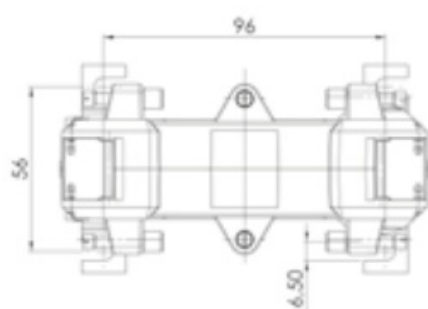
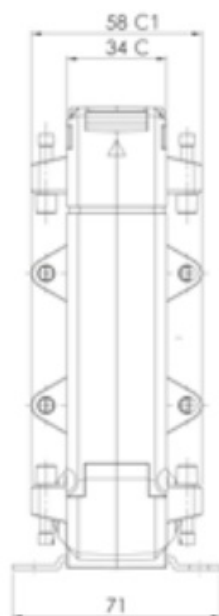
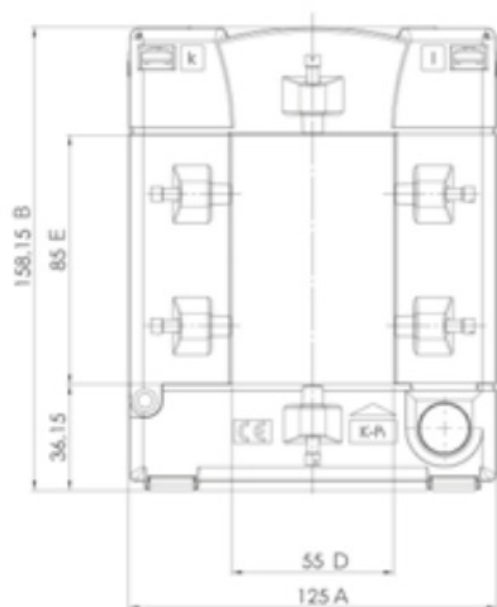
Separable current transformers are particularly suitable for retrofitting, as they can also be installed during operation and without interrupting the primary conductor. They are available in the model type KBU

SEPARABLE CURRENT TRANSFORMERS, TYPE KBU – TECHNICAL DATA

SEPARABLE CURRENT TRANSFORMERS, TYPE KBU – KUW1 SERIES FOR INSULATED CABLES UP TO MAX. 18 MM IN DIAMETER										
TYPE	PRIMARY CURRENT in A	SECONDARY CURRENT in A	POWER in VA	CLASS	DIMENSIONS in mm				WEIGHT in kg	PART NO.

					A	B	C / C1	D	E		
KBU 58	250	5	1.5	1	125	158	34 / 58	55	85	0.9	15.02.316
KBU 58	400	5	1	0.5	125	158	34 / 58	55	85	0.9	15.02.868
KBU 58	500	5	2.5	0.5	125	158	34 / 58	55	85	0.9	15.02.819
KBU 58	600	5	2.5	0.5	125	158	34 / 58	55	85	1.0	15.02.315
KBU 58	1000	5	5	0.5	125	158	34 / 58	55	85	1.0	15.02.320
KBU 81 2	600	5	2.5	0.5	155	198	34 / 58	85	125	1.3	15.02.869
KBU 81 2	800	5	2.5	0.5	155	198	34 / 58	85	125	1.3	15.02.870
KBU 81 2	1000	5	5	0.5	155	198	34 / 58	85	125	1.3	15.02.871
KBU 81 2	1250	5	7.5	0.5	155	198	34 / 58	85	125	1.3	15.02.328

SEPARABLE CURRENT TRANSFORMERS, TYPE KBU – DIMENSIONAL DRAWINGS



Janitza

Documents / Resources



[Janitza KBU Separable Current Transformers](#) [pdf] Owner's Manual
KBU Separable Current Transformers, KBU, Separable Current Transformers, Current Transfor
mers