



The SSRK-2 to SSRK-6 current summing transformers are specifically designed for use with split-core current transformers (CTs). They enable the summing of 2 to 6 currents in the secondary circuit of low-power current transformers. Their compact design and high accuracy (Class 0.5) make these transformers ideal for energy measurement in low-voltage networks. The low burden of just 0.2 VA is specifically tailored to the low output power of split-core current transformers.

Technical data	
Dimensions (W × H × D)	100 × 115 × 73 mm
Housing	D20
Number of inputs	6
Main transformer	Equal
Weight	600 g

Variants (2)

Article no.	Description
70140-7007	SSRK-6 5+5+5+5+5+5/5A 0,2VA Kl.0.5
70140-7008	SSRK-6 1+1+1+1+1+1/1A 0,2VA Kl.0.5