

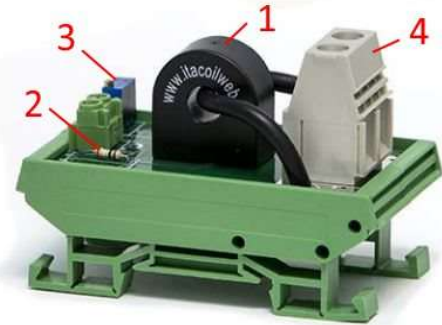
SBT and SDL DIN rail mount EN60715 – 35/7,5mm – up to 680A

- Easy assembly precision current sensor for electric panels
- Flying cable or screw terminal primary versions
- Screw terminal output signal
- Various versions, up to 680A¹



Available options

- (1) Any current sensor of SBT and SDL series (see following table)
- (2) Burden resistor value and tolerance on request
- (3) Single-turn or multi-turn trimmer on request for on-site gain adjustment
- (4) Input circuit with 10A_{rms} max screw terminals, 50A_{rms} max screw terminals² or no screw terminals (free current sensor hole)³



Example of the version with SBT current sensor, 1 turn primary with 50A current screw terminal, gain adjustment trimmer

Dimensions

	mm	Drawing
A max	85.0	
B max	47.0	
H max	Depending on the current sensor	

¹ Contact Us for more info or for inquiries

² Multiple primary turns can be necessary to preserve output signal level and precision with currents much lower than max.

³ Option not available for input currents higher than 50A continuous.