

# Rittal – The System.

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## SV 9677.865 Current converter

State: 30/06/2024 (Source: [rittal.com/com-en](http://rittal.com/com-en))

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FRIEDHELM LOH GROUP



# SV 9677.865 - Current converter

For inductive measurement of current flow.

## Features

Model No.	SV 9677.865
Product description	Compact design without altering the installation depth via mechanical integration into the top-mounting components (185 mm centre-to-centre spacing); this allows space-saving assembly.
Material	Polyamide
For size	1 - 3
To fit Model No.	9677.100 9677.110 9677.115 9677.200 9677.210 9677.215 9677.300 9677.310 9677.315 9677.340 9677.770 9677.780 9677.900
Rated power input	2.5 VA
Type of electrical connection	Box terminal
Insulation material (class)	H
Primary current	250 A
Secondary current	5 A
Accuracy Class	1

# Features

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Test specification	IEC 60 044-1 EN 60715 DIN VDE 0414 DIN 42 600-2
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Connection for round conductor cross-sections	2.5 - 4 mm <sup>2</sup>
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Rated frequency	50 - 60 Hz
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To fit	9,677.1 9,677.11 9,677.115 9,677.2 9,677.21 9,677.215 9,677.3 9,677.31 9,677.315 9,677.34 9,677.77 9,677.78 9,677.9
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Packs of	1 pc(s).
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Customs tariff number	85044085
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EAN	4028177971554
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ETIM 7.0	EC000001
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ECLASS 8.0	27141146
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