SIEMENS

Data sheet 3ZY1122-2BA00



removable terminal block 2-pole, push-in terminals up to maximum 1 x 4 mm2 or 2 x 1.5 mm2, (in shared end sleeve), for SIRIUS devices in industrial DIN-rail enclosure , without inscription

product brand name	SIRIUS
product category	Removable terminals
product designation	Terminal for main circuit/2-pole
design of the product	Spring-loaded terminal (push-in)/1 x 4 mm²
product type designation	3ZY1
General technical data	
Substance Prohibitance (day/month/year)	03/01/2017
Net Weight	6.96 g
type of connectable conductor cross-sections	
● solid	1x (0.5 ... 4 mm²)
● finely stranded with core end processing	1x (0.5 ... 2.5 mm²)
● finely stranded without core end processing	0.5 ... 4 mm²
● for AWG cables solid	1x (20 ... 12)
● for AWG cables stranded	20 ... 12
width	7.5 mm

Approvals Certificates

Environment	General Product Approval				
Environmental Confirmations	CCC	cULus	EAC	CE EG-Konf.	UKCA

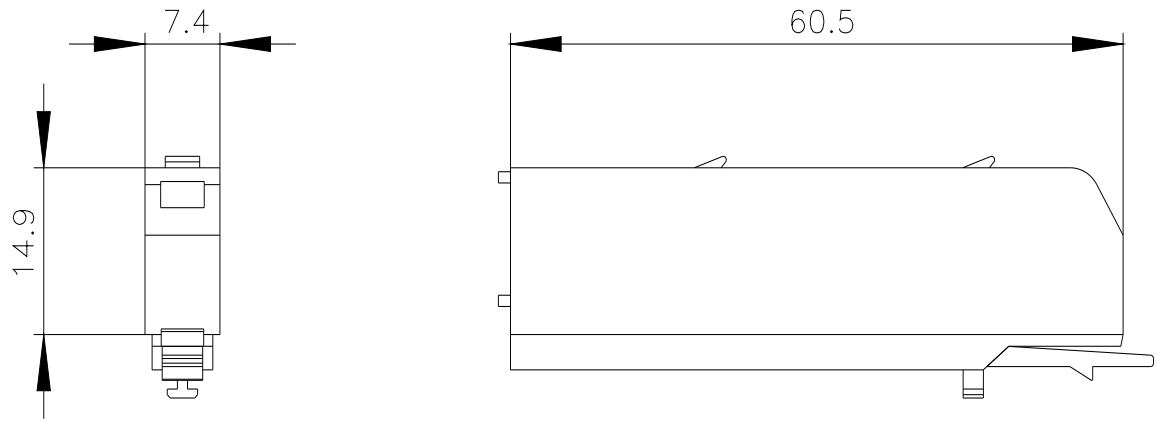
Test Certificates	Maritime application			other	
Type Test Certificates/Test Report	DNV	LRS	RINA	Confirmation	产品合格 QC PASS

Further information

Information on the packaging
https://support.industry.siemens.com/cs/ww/en/view/109813875
Information for data generation and storage
https://support.industry.siemens.com/cs/ww/en/view/109995012
Information- and Downloadcenter (Catalogs, Brochures,…)
https://www.siemens.com/ic10
Industry Mall (Online ordering system)
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3ZY1122-2BA00
Cax online generator
https://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3ZY1122-2BA00

Subject to change without notice
© Copyright Siemens

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/3ZY1122-2BA00
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)
https://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3ZY1122-2BA00&lang=en



last modified: 10/27/2025

Subject to change without notice
© Copyright Siemens