SIEMENS

Data sheet 3WA9111-0AF06



Accessory 3WA/3WL Charging Motor (M) 208-240 V AC / 220-250 V DC

Model	
product brand name	SENTRON
product designation	Motorized operating mechanism
design of the product	MO spring charging motor
operating apparent power [VA]	135 VA
electrical endurance (operating cycles)	30 000
operating frequency maximum	60 1/h
time for clamping of the spring energy store with control supply voltage (Us)	10 s
control supply voltage at DC rated value maximum	250 V
design of the DIAZED fuse link gG for short-circuit protection minimum permissible	2 A (fuse gG: 2 A, miniature circuit breaker C characteristic: 2 A)
Net Weight	1.559 kg
ambient temperature during operation	
● minimum	-40 °C
● maximum	70 °C
ambient temperature during storage	
● minimum	-40 °C
● maximum	80 °C

Approvals Certificates

General Product Approval	EMV	Test Certificates
UKCA, CE EG-Konf., cULus, EAC, RCM		Miscellaneous

Test Certificates		Maritime application	other		Dangerous goods
Special Test Certific-ate	Type Test Certific-ates/Test Report	Lloyd's Register LRS	产品合格 QC PASS	Confirmation	Transport Information

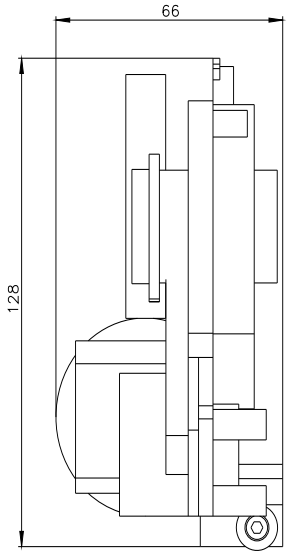
Dangerous goods

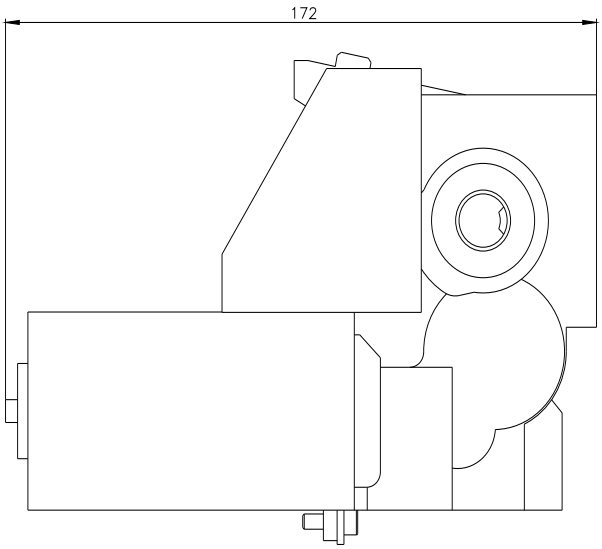
Dangerous goods in-formation

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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/lowvoltage/catalogs
Industry Mall (Online ordering system)
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3WA9111-0AF06
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/3WA9111-0AF06
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3WA9111-0AF06
CAx-Online-Generator
https://www.siemens.com/cax
Tender specifications
https://www.siemens.com/specifications





last modified: 8/5/2025

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