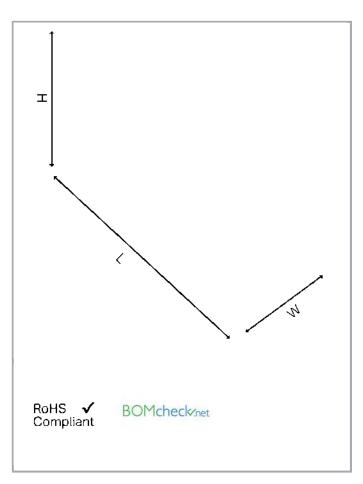
Data sheet | Item number: 288-432

Safety relay module; Nominal input voltage: 24 VDC; 2,50 mm²

www.wago.com/288-432





Data

Technical Data

Control circuit

Input voltage range ±10 %

Connection data

Connection technology	CAGE CLAMP®
Solid conductor	0.08 2.5 mm² / 28 12 AWG
Fine-stranded conductor	0.08 2.5 mm² / 28 12 AWG

 $\label{thm:continuity} \textbf{Subject to changes. Please also observe the further product documentation!}$

WAGO Kontakttechnik GmbH & Co. KG

Hansastr. 27 32423 Minden

Phone: +49571 887-0 | Fax: +49571 887-169 Email: info.de@wago.com | Web: www.wago.com Do you have any questions about our products?

We are always happy to take your call at +49 (571) 887-44222.

Data sheet | Item number: 288-432

www.wago.com/288-432



Strip length	5 6 mm / 0.2 0.24 inch

Material Data

Fire load	1.18MJ
Weight	90.6 g

Environmental Requirements

Surrounding air (storage) temperature	-40 80 °C
Processing temperature	-25 +50 °C

Commercial data

Product Group	6 (Interface Electronics)
Packaging type	BOX
Country of origin	DE
GTIN	4055143879156
Customs Tariff No.	85364900990

Counterpart

Downloads

Documentation

Instruction Leaflet

instruction Leanet		
	pdf	Download
	1.3 MB	

CAD/CAE-Data

CAE data

EPLAN Data Portal 288-432	URL	Download
WSCAD Universe 288-432	URL	Download

Installation Notes

Inserting a conductor

Subject to changes. Please also observe the further product documentation!

WAGO Kontakttechnik GmbH & Co. KG

Hansastr. 27 32423 Minden

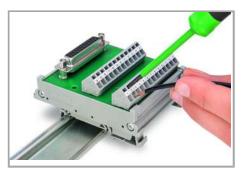
Phone: +49571 887-0 | Fax: +49571 887-169 Email: info.de@wago.com | Web: www.wago.com Do you have any questions about our products?

We are always happy to take your call at +49 (571) 887-44222.

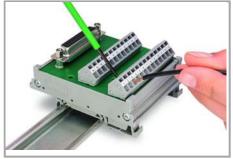
Data sheet | Item number: 288-432

www.wago.com/288-432



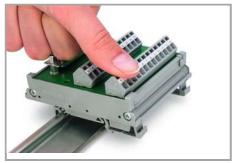


Connection of conductor – Operating tool actuation parallel to conductor entry.

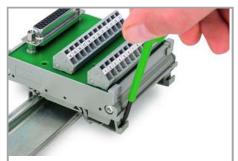


Connection of conductor – Operating tool actuation perpendicular to conductor entry.

Assembly



Assembly of a module on the carrier rail



Removing a module from the DIN-rail.

 $\label{thm:condition} \textbf{Subject to changes. Please also observe the further product documentation!}$