



Anybus ComBricks 4 Channel Relay

Item number: 101-210210

The Anybus ComBricks 4 Channel Relay Module 5 A - 230 VAC Type 1 is a standard 4 channel relay module with normally Open and normally Closed connectors. Can be controlled by the web server, DP slave or PROFINET IO device.



Ensure swift and independent machine response to critical bus issues, enhancing safety in applications.

Features and benefits

- ✓ **Instant notification**
The relays can be configured via the ComBricks webserver and therefore also notify if the voltage drops below standard
- ✓ **Never loose your settings**
The Relay module saves the configured settings so even after reset or power down, the saved settings are recovered.
- ✓ **Wide range of compatability**
The Relay module can be connected to several devices such as power switches, I/O devices, backup systems, LET towers and doors even



Anybus ComBricks 4 Channel Relay

General

Net Weight (g)	157
Packed Width (mm)	6
Packed Height (mm)	14
Packed Depth (mm)	20
Packed Weight (g)	248
Operating Temperature °C Min	-20
Operating Temperature °C Max	60
Current Consumption Type Value at Vcc Nom (mA)	225 mA
Current Consumption Max value at Vcc nom (mA)	500 mA
Power Wire Diameter (mm)	< 2.5 mm ²
Mounting	DIN rail mount (bracket included)
Housing Materials	Plastic
Packaging Material	Cardboard
Warranty (years)	1 Year

Identification and Status

Product ID	101-210210
Country of Origin	Netherlands (the)
HS Code	8471800000
Dual Usage	No
Export Control Classification Number (ECCN)	EAR99



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Physical Features

Contains Battery	No
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Certifications and Standards

Protection Class IP	IP20
RoHS Compliant	Yes
CE	Yes
FCC	Yes
UL	Yes
WEEE Category	IT and telecommunications equipment