

DIN ANALOG INPUT 4 EXTENSION MODULE

CH006

V1.2

Product features:

- To be mounted on DIN rail
- CAN port
- 4 analog, 0-10V outputs



Parameter	Condition	Value			Unit
		Min	Typical	Max	
Power supply		15,0	24,0	30,0	V
Power uptake		12,5		100,0	mA
Analog input					
Analog input voltage level		0,0		10,0	V

Connector layout	Function
Top row	
+24V	power supply
GND	ground
CAN+	CAN bus H
CAN-	CAN bus L
AI1	Analog1 0-10V input
GND	Analog inut ground
Bottom row	
GND	Analog inut ground
AI2	Analog2 0-10V input
GND	Analog inut ground
AI3	Analog3 0-10V input
GND	Analog inut ground
AI4	Analog3 0-10V input

Status LED	Indication
red blink	No connection
green flash	CAN communication

Environmental parameters	
Safety rating	IP 20
Temperature resistance	0-40 °C



CISPR 24 /IEC 61000-4-3/2006-09
CISPR 24 /IEC 61000-4-6/2014-05
CISPR 322015-11
EN 505812013-02

Before installation, please study the Chameleon Electrical installation guide!



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Dimensions and Connection Diagram

