

## CAN-2000 SERIES I/O-MODULES FOR CANOPEN® AND DEVICENET™



### OVERVIEW

Item No.	Model	Inputs	Outputs	Channel type	Isolation	Protocol	Note
<b>Analog inputs</b>							
127980	CAN-2017C CR	8	-	8 analog inputs (±10 V, ±20 mA)	3000 V	CANopen	individual channel configuration
127981	CAN-2017D CR					DeviceNet	
<b>Temperature</b>							
129185	CAN-2015C CR	10	-	10 analog inputs (Pt100, Pt1000, Ni120, Cu100, Cu1000, JPT100)	3000 V	CANopen DeviceNet	individual channel configuration
127976	CAN-2018C/S CR	8	-	8 analog inputs (±2.5 V, ±20 mA, thermocouple)	3000 V	CANopen	open circuit detection
127977	CAN-2018D/S CR					DeviceNet	
143920	CAN-2019C/S CR	10	-	10 analog universal inputs (±10V, ±20 mA, thermocouple)	3000 V	CANopen	open circuit detection
131545	CAN-2026C CR	6	-	6 analog inputs (±10 V, ±20 mA)	-	CANopen	2 analog outputs, 2 digital inputs, 1 digital output
<b>Digital inputs</b>							
125339	CAN-2053C CR	16	-	16 digital inputs (sink/source)	3750 V	CANopen	logic 0: 1 VDC max logic 1: 3.5 to 30 VDC
125340	CAN-2053D CR					DeviceNet	
<b>Digital inputs &amp; outputs</b>							
125341	CAN-2054C CR	8	8	8 digital inputs (sink/source) 8 digital outputs (sink)	3750 V	CANopen	
125342	CAN-2054D CR					DeviceNet	
<b>Digital outputs</b>							
125343	CAN-2057C CR	-	16	16 digital outputs (sink)	3750 V	CANopen	
125344	CAN-2057D CR					DeviceNet	
125295	CAN-2088C CR	-	8	8 digital PWM-outputs (source)	2500 V	CANopen	8 counter inputs (sink/source)
125296	CAN-2088D CR					DeviceNet	