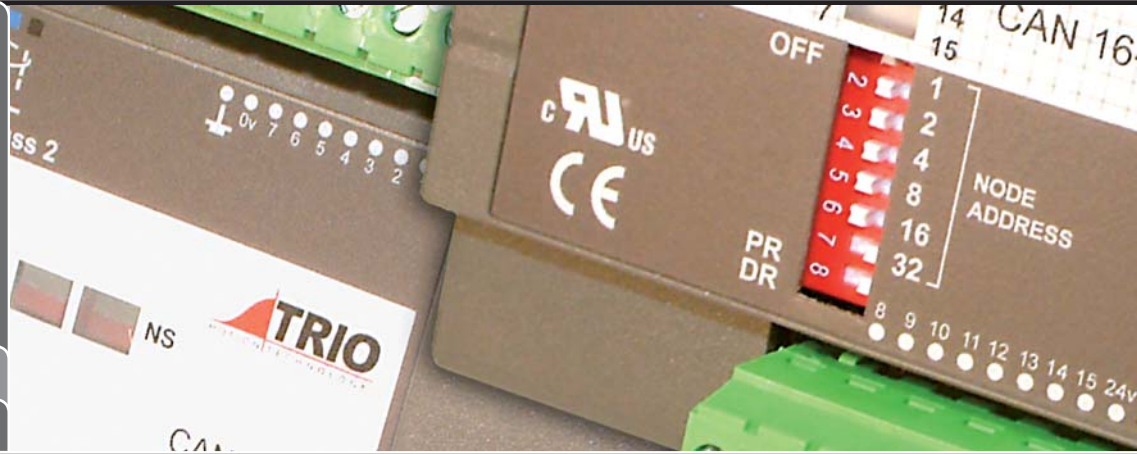


Up to 16 CAN 16-I/O and 4 CAN Analogue Input modules can be connected to the built-in CAN channel of any Motion Coordinator, providing up to a maximum of 256 digital and 32 analogue input additional channels.

DIN RAIL MOUNT

PRODUCT CODE: P325, P316

I/O SYSTEMS



CAN 8 ANALOGUE INPUTS (P325)

Part Number	P325
Description	DIN rail mounted module with 8 x 12 bit +/-10V analogue inputs. Connect up to 4 modules over distances up to 100m
Network Speed	500KBAUD
Protocols Supported	Trio CAN
EMC Compliance	BS EN50082-2 : 1995 generic noise immunity standard for industrial environment BS EN55022 : 2001 generic emission standard for light industrial environment



CAN 16-I/O (P316)

Part Number	P316
Description	DIN rail mounted module with 16 x 24V opto-isolated bi-directional I/O. Connect up to 16 modules over distances up to 100m
Network Speed	500KBAUD
Protocols Supported	Trio CAN, Lenze CAN
EMC Compliance	BS EN50082-2 : 1995 generic noise immunity standard for industrial environment BS EN55022 : 2001 generic emission standard for light industrial environment



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