



PLC+ INTERFACE MODULES (integrate to PLC panels)

Device	Features	Inputs	Power	
GOV+	Speed governor with electronic actuator driver signal	1 magnetic or Hall-effect pickup	10-32 Vdc 0.60 Amp	
SPEED+	Converts frequency input with data, analog, discrete outputs	1 magnetic or Hall-effect pickup	10-32 Vdc 0.20 Amp	
DET+	Continuous engine detonation monitoring	16 vibration sensors	10-32 Vdc 0.30 Amp	
VSM+	Continuous vibration monitoring	8 vibration sensors	10-32 Vdc 0.20 Amp	
MOD+	Serial to Ethernet gateway, Altronic product data communication	RS485 ModBus	10-32 Vdc 0.20 Amp	
MTB	RS-485 ModBus RTU slave data communications only	See product information	12-32 Vdc 0.50 Amp	

Above modules have Ethernet communications/configuration with TCP/IP and Ethernet IP protocols supported; DIN rail mounted without display or keypad; Class I, Div. 2 certification; redundant hard-wire fault output switches (as applicable).