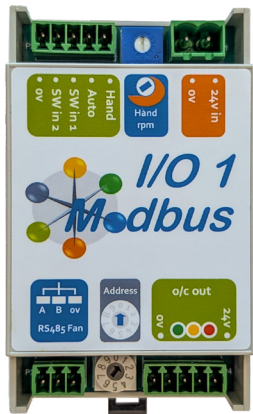


CN1132

Auto/Hand IO Expansion Module



engineering a better life



The Auto/Hand IO Expansion Module is a device that is designed to be used with Modbus Monitor & Control Unit (MMCU). The 'RS485 fan' port is used to connect to the main Modbus loop controlled by MMCU. The Auto/Hand IO Expansion Module adds external panel mounted controls.

Front facing - CN1132 - Auto/Hand IO Expansion Module

Part number		Supply voltage (nominal) V	Supply current mA	Enclosure	Weight g	Operating environment °C	EMC compliance	Safety compliance
CN1132		24 VDC nominal (12 to 57) from an external PSU	Max 100	DIN rail mount IP20	70	-20 to +60	EN61000-6-3 (emissions) EN61000-6-2 (immunity)	EN62368-1
	OR	24 VAC nominal (20 to 28VAC) from an external transformer						

