

Technical Information	
Product Description	Analog output module, 8 outputs, current type
Number of channels	8
Type	Analog output
measuring range	Voltage and current
resolving power	16 Bit
Conversion time	60us/channel
Current output range	0-20mA, 4-20mA
Current output load	0-600 Ω
Current output accuracy (25 °C)	$\pm 0.1\%$ (full range)
Current output accuracy (full temperature range)	$\pm 0.5\%$ (full range)
Current output diagnosis	Supports overcurrent, short circuit protection, and over temperature protection
Is it isolated	No isolation between interface channels, power supply and interface isolation, interface and bus isolation
Independent channel enable configuration	support
Diagnostic reporting function configuration	support
Conversion Mode Configuration	0-20mA, 4-20mA
Configuration of output status after shutdown	Clear to zero and maintain current output
Stop mode	Press the fault shutdown mode and no longer refresh
Signal type	Single ended
Isolation method	Magnetic isolation from the on-site layer
data size	8 Byte
Error diagnosis	YES
diagnosis	Status monitoring
temperature coefficient	<30 ppm
working voltage	24VDC +20%/-15%
System feed current	<100mA
Wiring parameters	
Connection technology: input end	PUSH-IN type wiring port
line type	Input
Crimping area of wire	0.14~1.5mm ² /26~16AWG
Strip length	8~10mm
Installation method	DIN-35 type guide rail
Material parameters	
Colour	Black
Housing material	PC plastic, PA66
Consistency flag	CE
Environmental requirements	
Permissible ambient temperature (during operation)	-25~60°C
Permissible ambient temperature(storage)	-40~85°C
Protection type	IP20
Pollution leve	2. Comply with IEC 61131-2 standard
Working altitude	Without temperature influence:0~2000m
Relative humidity (non condensing)	5~95%RH
Anti vibration	4g, Complies with IEC 60068-2-6 standard
Impact resistance	15g, Complies with IEC 60068-2-27 standard

EMC - Immunity	Complies with EN 61000-6-2 standard
EMC-Radiated Interference	Complies with EN 61000-6-3 standard
Corrosion resistance	Complies with IEC 60068-2-42 and IEC 60068-2-43 standards
Permissible H2S pollutant concentration at 75% relative humidity	10ppm
Permissible SO2 pollutant concentration at 75% relative humidity	25ppm