# **DIN RAIL MOUNT SIGNAL ISOLATER & CONVERTERS**

# **SINGLE INPUT / DUAL OUTPUT**



## **Current to Isolated Current Convertor**



### Model: EQ-IISD

Input	4~20mA
Dual Output	4~20mA Isolated
Power Supply	24VDC
Accuracy	± 0.5FS
Mounting	Din Rail 35mm or plug in rack
Housing Material	ABS
Calibration	Zero & Span Adjustment

## **Voltage to Isolated Voltage Convertor**



## Model: EQ-VVSD

Input	0~10VDC
Dual Output	0~10VDC Isolated
Power Supply	24VDC
Accuracy	± 0.5FS
Mounting	Din Rail 35mm or plug in rack
Housing Material	ABS
Calibration	Zero & Span Adjustment

## **Analog to Pulse Convertor**



## Model: EQ-APSD

Input	0~10VDC / 4~20mA
Dual Output Variables	Pulse (open collector or reed relay)
Power Supply	24VDC
Accuracy	± 0.5FS
Mounting	Din Rail 35mm or plug in rack
Housing Material	ABS
Calibration	Zero & Span Adjustment

Note: Screw size is 5.5mm pitch

other option available please share us the specs for required converters

## **Current to Voltage Convertor**



#### Model: EQ-IVSD

Input	4~20mA
Dual Output	0~10VDC Isolated
Power Supply	24VDC
Accuracy	± 0.5FS
Mounting	Din Rail 35mm or plug in rack
Housing Material	ABS
Calibration	Zero & Span Adjustment

# **Voltage to Current Convertor**



#### Model: EQ-VISD

Input	0~10VDC	
Dual Output	4~20mA Isolated	
Power Supply	24VDC	
Accuracy	± 0.5FS	
Mounting	Din Rail 35mm or plug in rack	
Housing Material	ABS	
Calibration	Zero & Span adjustment	

## **Pulse to Analog Convertor**



### Model: EQ-PASD

Input	Pulse (open collector or reed relay)
Dual Output Variables	- 0~10VDC / 4~20mA
Power Supply	24VDC
Accuracy	± 0.5FS
Mounting	Din Rail 35mm or Plug in Rack
Housing Material	ABS
Calibration	Zero & Span Adjustment



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