



ECT Signal Isolator, Converter and Splitter

Model: **ECT/4-20mA/2X4-20mA/230AC/-TX [DIN]**

ECT DIN-style signal isolators, converters, repeaters, boosters and splitters feature solid metal housings that stand up to the continuous, daily rigors of process control and factory automation applications

Product Details

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| Input | 4-20mA |
| Output | 2X4-20mA |
| Power | 230AC |
| Options | -TX |
| Input Description | 4-20mA |
| Output Description | 2X4-20mA |
| Power Description | 4-Wire, 230VAC Line/Mains Powered |
| Options Description | 24V transmitter excitation for powering a 2-wire transmitter |
| Housing Description | Universal DIN-style housing, 32mm G-type and 35mm Top Hat |
| HART Signal Pass-through Capability | No |
| For use in Safety Instrumented Systems (SIS) | No |
| Number of Inputs | 1 |
| Input Type | 4-20mA |
| Number of Outputs | 1, 2 |
| Device Power | 4-Wire, 230VAC Line/Mains Powered |
| Integral Display | No |
| Alarm/Relay Output | No |
| Configuration/Setup | Fixed Input/Output |
| Enhanced RFI/EMI Immunity | No |
| Housing/Enclosure | DIN Rail Enclosure |
| 2" Pipe Mount Bracket | No |
| Hazardous Area Certifications | UL Approved, Non-Incendive/Div. 2, Zone 2 |
| RoHS Compliant | Yes |