



## ECT Signal Isolator and Converter

Model: **ECT/0-5AAC/4-20mA/12-42DC/-EM [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

Input	0-5AAC
Output	4-20mA
Power	12-42DC
Options	-EM
Input Description	0-5AAC
Output Description	4-20mA
Power Description	12-42DC, Output Loop Powered
Options Description	Externally-mounted input transformer
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
Input Type	0-5AAC
Number of Outputs	1
Device Power	2-Wire, Loop 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