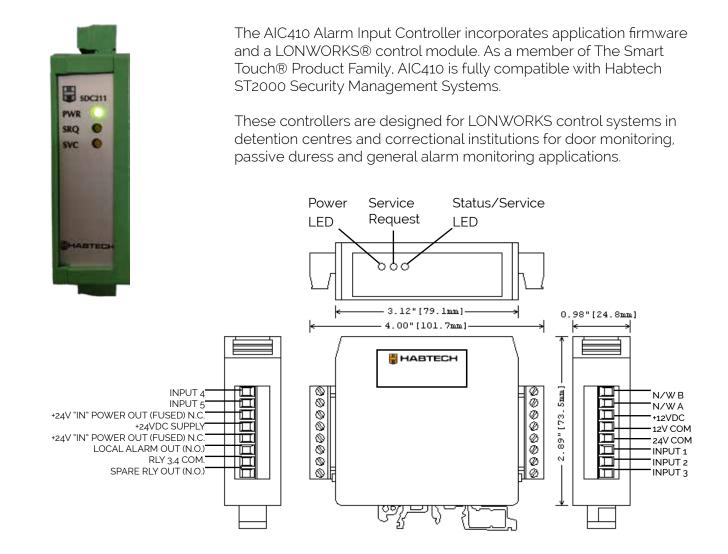
AIC410 ALARM INPUT CONTROLLER



- Supports various device types, including door position switches, motion detectors, panic button stations
- Five over-current protected optoisolated inputs
- Accepts standard Echelon
 Twisted-Pair Control Modules
- Simple connection and easy
 mounting on standard DIN rails
- Ideal for alarm management applications in correctional institutions

TECHNICAL SPECIFICATIONS

Network Interface	TP/FT-10 Free Topology at 78 Kbps (Contact factory for other transceiver options)	
Input Power	9-15 Vdc at typical current of 100 mA	
Environmental	Operating Storage	0 to 50 ⁰ C ambient temperature 25 to 95% relative humidity -40 to 85 ⁰ C ambient temperature 0 to 95% relative humidity
Physical Dimensions Connectors	Packaged	74mm (H) 25mm(W) 102mm (L) Phoenix MSTB 2,5 series, 8 position (2)

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* Specifications subject to change without notice.