

## Specifications - 1734-ARM Address Reserve Module

Module Location	1734-TB or -TBS wiring base assembly
Indicators	1 green/red network status indicator, logic side 1 green/red module status indicator, logic side
Keyswitch Position	Use the keyswitch position of the removed module
Pointbus Current	75 mA maximum @ 5V dc
Power Dissipation	0.375 W maximum @ 5V dc
Thermal Dissipation	1.3 BTU/hr maximum @ 5V dc
Dimensions	Imperial (Metric)
	2.2H x 0.47W x 2.97L in. (56H x 12W x 75.5L mm)
Environmental Conditions	
Operational Temperature	IEC 60068-2-1 (Test Ad, Operating Cold), IEC 60068-2-2 (Test Bd, Operating Dry Heat), IEC 60068-2-14 (Test Nb, Operating Thermal Shock): -20...55 °C (-4...131 °F)
Storage Temperature	IEC 60068-2-1 (Test Ab, Unpackaged Nonoperating Cold), IEC 60068-2-2 (Test Bb, Unpackaged Nonoperating Dry Heat), IEC 60068-2-14 (Test Na, Unpackaged Nonoperating Thermal Shock): -40...85 °C (-40...185 °F)
Relative Humidity	IEC 60068-2-30 (Test Db, Unpackaged Nonoperating Damp Heat): 5...95% noncondensing
Shock Operating Non-operating	IEC 60068-2-27 (Test Ea, Unpackaged Shock) 30 g 50 g
Vibration	IEC 60068-2-6, (Test Fc, Operating) 5 g @ 10...500 Hz
ESD Immunity	IEC 61000-4-2: 6 kV contact discharges 8 kV air discharges
Radiated RF Immunity	IEC 61000-4-3: 10 V/m with 200 Hz 50% Pulse 100% AM at 1890 Mhz 10 V/m with 200 Hz 50% Pulse 100% AM at 900 Mhz 10 V/m with 1 kHz sine-wave 80% AM from 30 MHz to 2000 MHz
Emissions	CISPR 11 Group 1, Class A
Enclosure Type Rating	None (open-style)
Weight, Imperial	1.0 oz
Weight, Metric	28.3 grams
Field Wiring Terminations	None required.