ZM56 Specifications

Data Rate	300 bps up to 56k bps, V.90
RS-232 Baud Rates	1200 to 115.2k Baud
Configuration	Hayes AT® style command structure
Interface	RS-232 DB9 female connector
Phone Line	RJ11C connector

Power (5 to 30 Vdc)
  5Vdc
  8Vdc
  12Vdc
  24Vdc
  30Vdc
	Idle Connected (typical values)
	68mA 82mA
	44mA 53mA
	32mA 38mA
	20mA 22mA
	17mA 19mA
	Removable 3-pin connector

Operating Temperature Range	−40°C to +85°C 10% to 90% RH (non-condensing)
Auto-Dial Capability	Up to 3 Dial-out numbers. Programmable retries for each number. 512 character message string. Dry contact trigger or voltage input (5 – 30Vdc) LED progress and status indications.
Size	5.0 in. x 5.0 in. x 1.45 in.

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