

## \$aaM0

Applies to: All analogue input/output products

Description:

Command to read the device model

Command Syntax:

<b>\$aaM0[CS](CR)</b>	
<b>\$</b>	Delimiter character
<b>aa</b>	Address of the device in hexadecimal format (00 to FF)
<b>M0</b>	Command to read the device's model
<b>[CS]</b>	Checksum
<b>(CR)</b>	Carriage Return

Response:

Valid Command: **!aa(Data)[CS](CR)**

Invalid Command: **?aa[CS](CR)**

<b>!</b>	Delimiter for a valid command
<b>?</b>	Delimiter for an invalid command
<b>aa</b>	Address of the responding device
<b>(Data)</b>	Model of the device
<b>[CS]</b>	Checksum
<b>(CR)</b>	Carriage Return

Examples:

Reads the device model. Command sent to the ED-549 and a valid response is returned with the device's model, ED-549.

Command: **\$01M0(CR)**

Response: **!01ED-549(CR)**