

HSL-AO4-U

4-CH Analog Output Module



Specifications

■ Slave ID Consumption	2
■ Transmission Mode	Full/Half duplex
■ Transmission Speed	3/6/12 Mbps selectable, 6 Mbps is default setting
■ Analog Output Channel	4
■ Circuit Type	Single-ended
■ D/A Resolution	16-bit
■ Output Range	$\pm 12\text{ V}$
■ D/A Settling Time	10 μs (max.)
■ D/A Offset Error	0.5 mV (max.)
■ LED Indicator	Power and Link
■ Power Requirement	+24 Vdc ($\pm 10\%$)

Ordering Information

■ HSL-AO4-U
4-CH analog output module

Features

- 4-CH analog output
- Output voltage range selection $\pm 12\text{ V}$
- 16-bit resolution
- Isolation voltage: 2500 V_{RMS}
- Easy programming by software
- Easy installation and wiring

Software Support

■ Windows® Platform

Windows® 7/Vista (32-bit)/XP/2000 libraries

■ HSL LinkMaster Utility

The HSL LinkMaster utility is used to scan and test slave devices.

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