

## DLH-L30D-E1BD-C-NAV8

#### **DLH-L30D-E1BD-C-NAV8 Information**



Part Number	DLH-L30D-E1BD-C-NAV8
Manufacturer	All Sensors Corporation
Category	Sensors, Transducers Pressure Sensors, Transducers
Description	SENSOR PRESSURE 30" H2O 18 BIT R
Package	8-DIP (0.620", 15.75mm), Dual Ports, Same Side
	For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com



Request a Quote

For Reference Only

#### **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



### DLH-L30D-E1BD-C-NAV8 Specifications

Manufacturer Part Number	DLH-L30D-E1BD-C-NAV8
Manufacturer	All Sensors Corporation
Category	Sensors, Transducers
	Pressure Sensors, Transducers
Package	8-DIP (0.620", 15.75mm), Dual Ports, Same Side
Series	DLH
Pressure Type	Differential
Operating Pressure	1.08 PSI (7.48 kPa)
Output Type	I2C, SPI
Output	16b
Accuracy	$\pm 1.5\%$
Voltage - Supply	1.68 V ~ 3.6 V
Port Size	Male - 0.09" (2.24mm) Tube, Dual
Port Style	Barbed
Features	Temperature Compensated
Termination Style	PC Pin
Maximum Pressure	7.23 PSI (49.83 kPa)
Operating Temperature	-25°C ~ 85°C
Package / Case	8-DIP (0.620", 15.75mm), Dual Ports, Same Side
Supplier Device Package	8-DIP
	Report errors?

#### DLH-L30D-E1BD-C-NAV8 Guarantees



**Quality Guarantees** 

We provide 90 days warranty. \* If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

# SERVICE BUARANTEE

#### Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

#### DLH-L30D-E1BD-C-NAV8 Payment Methods



If you have any question about DLH-L30D-E1BD-C-NAV8, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com