



#### **MLH016BGG13B Information**

Heisener.com

Part Number MLH016BGG13B

Manufacturer Honeywell Sensing and Productivity Solutions

Category Sensors, Transducers

Pressure Sensors, Transducers

**Description** MLH ALL METAL PRESS SENSE -ATF

**Package** Cylinder, Metal

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

E-mail: salesdept@heisener.com



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### **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.









# **MLH016BGG13B Specifications**

Manufacturer Part Number       MLH016BGG13B         Manufacturer       Honeywell Sensing and Productivity Solutions         Category       Sensors, Transducers         Package       Cylinder, Metal         Series       MLH         Pressure Type       Vented Gauge         Operating Pressure       232.06 PSI (1600 kPa)         Output Type       Analog Current         Output       4 mA ~ 20 mA         Accuracy       ±0.25%         Voltage - Supply       9.5 V ~ 30 V         Port Size       Male - 1/4" (6.35mm) BSPT         Port Style       Threaded         Features       Amplified Output, Temperature Compensated         Termination Style       -         Maximum Pressure       696.18 PSI (4800 kPa)         Operating Temperature       -40°C ~ 125°C         Package / Case       Cylinder, Metal         Supplier Device Package       -         Report errors?			
CategorySensors, TransducersPackageCylinder, MetalSeriesMLHPressure TypeVented GaugeOperating Pressure232.06 PSI (1600 kPa)Output TypeAnalog CurrentOutput4 mA ~ 20 mAAccuracy±0.25%Voltage - Supply9.5 V ~ 30 VPort SizeMale - 1/4" (6.35mm) BSPTPort StyleThreadedFeaturesAmplified Output, Temperature CompensatedTermination Style-Maximum Pressure696.18 PSI (4800 kPa)Operating Temperature-40°C ~ 125°CPackage / CaseCylinder, MetalSupplier Device Package-	Manufacturer Part Number	MLH016BGG13B	
Package Cylinder, Metal Series MLH Pressure Type Vented Gauge Operating Pressure 232.06 PSI (1600 kPa) Output Type Analog Current Output 4 mA ~ 20 mA Accuracy ±0.25% Voltage - Supply 9.5 V ~ 30 V Port Size Male - 1/4" (6.35mm) BSPT Port Style Threaded Features Amplified Output, Temperature Compensated Termination Style Maximum Pressure 696.18 PSI (4800 kPa) Operating Temperature - 40°C ~ 125°C Package / Case Cylinder, Metal Supplier Device Package	Manufacturer	Honeywell Sensing and Productivity Solutions	
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Operating Pressure 232.06 PSI (1600 kPa)  Output Type Analog Current  Output 4 mA ~ 20 mA  Accuracy ±0.25%  Voltage - Supply 9.5 V ~ 30 V  Port Size Male - 1/4" (6.35mm) BSPT  Port Style Threaded  Features Amplified Output, Temperature Compensated  Termination Style - Maximum Pressure 696.18 PSI (4800 kPa)  Operating Temperature - 40°C ~ 125°C  Package / Case Cylinder, Metal  Supplier Device Package -	Series	MLH	
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Output 4 mA ~ 20 mA  Accuracy ±0.25%  Voltage - Supply 9.5 V ~ 30 V  Port Size Male - 1/4" (6.35mm) BSPT  Port Style Threaded  Features Amplified Output, Temperature Compensated  Termination Style -  Maximum Pressure 696.18 PSI (4800 kPa)  Operating Temperature -40°C ~ 125°C  Package / Case Cylinder, Metal  Supplier Device Package -	Operating Pressure	232.06 PSI (1600 kPa)	
Accuracy ±0.25%  Voltage - Supply 9.5 V ~ 30 V  Port Size Male - 1/4" (6.35mm) BSPT  Port Style Threaded  Features Amplified Output, Temperature Compensated  Termination Style -  Maximum Pressure 696.18 PSI (4800 kPa)  Operating Temperature -40°C ~ 125°C  Package / Case Cylinder, Metal  Supplier Device Package -	Output Type	Analog Current	
Voltage - Supply  9.5 V ~ 30 V  Port Size  Male - 1/4" (6.35mm) BSPT  Port Style  Threaded  Features  Amplified Output, Temperature Compensated  Termination Style  -  Maximum Pressure  696.18 PSI (4800 kPa)  Operating Temperature  -40°C ~ 125°C  Package / Case  Cylinder, Metal  Supplier Device Package  -	Output	4 mA ~ 20 mA	
Port Size Male - 1/4" (6.35mm) BSPT  Port Style Threaded  Features Amplified Output, Temperature Compensated  Termination Style -  Maximum Pressure 696.18 PSI (4800 kPa)  Operating Temperature -40°C ~ 125°C  Package / Case Cylinder, Metal  Supplier Device Package -	Accuracy	±0.25%	
Port Style Threaded  Features Amplified Output, Temperature Compensated  Termination Style -  Maximum Pressure 696.18 PSI (4800 kPa)  Operating Temperature -40°C ~ 125°C  Package / Case Cylinder, Metal  Supplier Device Package -	Voltage - Supply	9.5 V ~ 30 V	
Features  Amplified Output, Temperature Compensated  Termination Style  - Maximum Pressure  696.18 PSI (4800 kPa)  Operating Temperature  -40°C ~ 125°C  Package / Case  Cylinder, Metal  Supplier Device Package  -	Port Size	Male - 1/4" (6.35mm) BSPT	
Termination Style -  Maximum Pressure 696.18 PSI (4800 kPa)  Operating Temperature -40°C ~ 125°C  Package / Case Cylinder, Metal  Supplier Device Package -	Port Style	Threaded	
Maximum Pressure $696.18 \text{ PSI } (4800 \text{ kPa})$ Operating Temperature $-40^{\circ}\text{C} \sim 125^{\circ}\text{C}$ Package / CaseCylinder, MetalSupplier Device Package-	Features	Amplified Output, Temperature Compensated	
Operating Temperature -40°C ~ 125°C  Package / Case Cylinder, Metal  Supplier Device Package -	Termination Style	-	
Package / Case Cylinder, Metal Supplier Device Package -	Maximum Pressure	696.18 PSI (4800 kPa)	
Supplier Device Package -	Operating Temperature	-40°C ~ 125°C	
	Package / Case	Cylinder, Metal	
Report errors?	Supplier Device Package	-	
			Report errors?

#### **MLH016BGG13B 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 Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

# **MLH016BGG13B Payment Methods**



















## MLH016BGG13B Shipping Methods













If you have any question about MLH016BGG13B, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com