

61B11-01-01-060

61B11-01-01-060 Information

Heisener.com	Part Number Manufacturer Category Description Package	61B11-01-01-060 Grayhill Inc. Sensors, Transducers Encoders OPTICAL ENCODER - For the pricing/inventory/lead time, please contact	
For Reference Only		us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

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.



61B11-01-01-060 Specifications

ManufacturerGrayhill Inc.CategorySensors, TransducersEncodersEncodersPackage-Series61BCoder TypeOpticalOutput TypeQuadrature (Incremental)Pulses per Revolution32Voltage - Supply5VActuator Type1/4" Dia Flatted EndDetentYesBuilt in SwitchNoMounting TypePanel MountOrientationStriesOrientationStriesCorentationStriesCorentationStriesOtientationStriesCorentati		
CategorySensors, TransducersEncodersPackage-Series61BEncoder TypeOpticalOutput TypeQuadrature (Incremental)Pulses per Revolution32Voltage - Supply5VActuator Type1/4" Dia Flatted EndDetentYesBuilt in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Manufacturer Part Number	61B11-01-01-060
Indext and the second	Manufacturer	Grayhill Inc.
Package-Series61BEncoder TypeOpticalOutput TypeQuadrature (Incremental)Pulses per Revolution32Voltage - Supply5VActuator Type1/4" Dia Flatted EndDetentYesBuilt in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Category	Sensors, Transducers
Series61BEncoder TypeOpticalOutput TypeQuadrature (Incremental)Pulses per Revolution32Voltage - Supply5VActuator Type1/4" Dia Flatted EndDetentYesBuilt in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector		Encoders
Encoder TypeOpticalOutput TypeQuadrature (Incremental)Pulses per Revolution32Voltage - Supply5VActuator Type1/4" Dia Flatted EndDetentYesBuilt in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Package	-
Output TypeQuadrature (Incremental)Pulses per Revolution32Voltage - Supply5VActuator Type1/4" Dia Flatted EndDetentYesBuilt in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Series	61B
Pulses per Revolution32Pulses per Revolution5VVoltage - Supply5VActuator Type1/4" Dia Flatted EndDetentYesBuilt in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Encoder Type	Optical
Voltage - Supply5VActuator Type1/4" Dia Flatted EndDetentYesBuilt in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Output Type	Quadrature (Incremental)
Actuator Type1/4" Dia Flatted EndDetentYesBuilt in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Pulses per Revolution	32
DetentYesBuilt in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Voltage - Supply	5V
Built in SwitchNoMounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Actuator Type	1/4" Dia Flatted End
Mounting TypePanel MountOrientationVerticalTermination StyleCable with Connector	Detent	Yes
Orientation Vertical Termination Style Cable with Connector	Built in Switch	No
Termination Style Cable with Connector	Mounting Type	Panel Mount
	Orientation	Vertical
	Termination Style	Cable with Connector
Rotational Life (Cycles Min) IM	Rotational Life (Cycles Min)	1M
Report errors?		Report errors?

61B11-01-01-060 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.

61B11-01-01-060 Payment Methods



61B11-01-01-060 Shipping Methods



If you have any question about 61B11-01-01-060, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com