

77343-09.0HG-01

77343-09.0HG-01 Information

vier seiserer, em	 77343-09.0HG-01 Honeywell Sensing and Productivity Solutions Sensors, Transducers Pressure Sensors, Transducers SENSOR PRESS SWITCH 22" H2O CYL Cylinder For the pricing/inventory/lead time, please contact us	
For Reference Only	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.



77343-09.0HG-01 Specifications

Manufacturer Part Number77343-09.0HG-01ManufacturerHoneywell Sensing and Productivity SolutionsCategorySensors, TransducersPackageCylinderSeriers5000Pressure TypeSwitchOperating Pressure4.42 PSI (30.477 kPa)Output TypeSPST-NCOutput-Accuracy-Yoltage - SupplySufferPort SizeMale - 1/8" (3.18mm) NPTPort Syle-Freatment-Termination Style-Maximum Pressure-Operating Temperature-Operating Temperature-Output-Output-Output-Port Size-Port Size-Port Size-Output-Port Size-Port Size		
CategorySensors, TransducersPackageCylinderPackageCylinderSeries5000Pressure TypeSwitchOperating Pressure4.42 PSI (30.477 kPa)Output TypeSPST-NCOutput-Accuracy-Voltage - Supply-Port SizeMale - 1/8" (3.18mm) NPTPort Style-Features-Output Pressure-Port Style-Port Style-Port Style-Port Style-Pressure-Port Style-Port Style-Po	Manufacturer Part Number	77343-09.0HG-01
PackagePressure Sensors, TransducersPackageCylinderSeries5000Pressure TypeSwitchOperating Pressure4.42 PSI (30.477 kPa)Output TypeSPST-NCOutput-Accuracy-Voltage - Supply-Port SizeMale - 1/8" (3.18mm) NPTPort Style-Features-Termination Style-Operating Temperature-Operating Temperature-Port SizeCilinderStyle Supply-Style Supply-Features-Style Supply-Style Supply-Style Supply-Style Supply-Style Supply-Style Supply-Style Supply-Style Supply-Supplier Device Package-Supplier Device Package-<	Manufacturer	Honeywell Sensing and Productivity Solutions
PackageCylinderSeries500Pressure TypeSwichOperating Pressure4.42 PSI (30.477 kPa)Output TypeSPST-NCOutput-Accuracy-Voltage - Supply-Port SizeMale - 1/8" (3.18mn) NPTPort Style-Features-Port Style-Operating Temperature-Operating Temperature-Operating Temperature-Supplier Device Package-Supplier Device Package-	Category	Sensors, Transducers
Series5000Pressure TypeSwitchOperating Pressure4.42 PSI (30.477 kPa)Output TypeSPST-NCOutput-Accuracy-Voltage - Supply-Port SizeMale - 1/8" (3.18mm) NPTPort Style-Features-Termination Style-Operating Temperature-Operating Temperature-Port Size-Supplier Device Package-Operating Temperature-Operating Temperature-Operating Temperature-Supplier Device Package-		Pressure Sensors, Transducers
Pressure TypeSwitchOperating Pressure4.42 PSI (30.477 kPa)Output TypeSPST-NCOutput-Accuracy-Voltage - Supply-Port SizeMale - 1/8" (3.18mm) NPTPort Style-Features-Premination Style-Operating Temperature-Operating Temperature-Package / CaseGUinderSupplier Device Package-Supplier Device Package-	Package	Cylinder
Operating Pressure4.42 PSI (30.477 kPa)Output TypeSPST-NCOutput-Accuracy-Voltage - Supply-Port SizeMale - 1/8" (3.18mm) NPTPort StyleThreadedFeatures-Termination Style-Operating Temperature-Operating Temperatures-Package / CaseCylinderSupplier Device Package-Supplier Device Package-	Series	5000
Output TypeSPST-NCOutput-Accuracy-Voltage - Supply-Port SizeMale - 1/8" (3.18mm) NPTPort Style-Features-Termination Style-Operating Temperature-Package / CaseClyinderSupplier Device Package-	Pressure Type	Switch
Output - Output - Accuracy - Voltage - Supply - Port Size Male - 1/8" (3.18mm) NPT Port Style Threaded Features - Termination Style - Operating Temperature - Package / Case Cylinder Supplier Device Package -	Operating Pressure	4.42 PSI (30.477 kPa)
Accuracy-Voltage - Supply-Port SizeMale - 1/8" (3.18mm) NPTPort StyleThreadedFeatures-Termination Style-Maximum Pressure-Operating Temperature-40°C ~ 121°CPackage / CaseCylinderSupplier Device Package-	Output Type	SPST-NC
Voltage - Supply-Port SizeMale - 1/8" (3.18mm) NPTPort StyleThreadedFeatures-Termination Style-Maximum Pressure-Operating Temperature-40°C ~ 121°CPackage / CaseCylinderSupplier Device Package-	Output	-
Port SizeMale - 1/8" (3.18mm) NPTPort StyleThreadedFeatures-Termination Style-Maximum Pressure-Operating Temperature-40°C ~ 121°CPackage / CaseCylinderSupplier Device Package-	Accuracy	-
Port StyleThreadedFeatures-Termination Style-Maximum Pressure-Operating Temperature-40°C ~ 121°CPackage / CaseCylinderSupplier Device Package-	Voltage - Supply	-
Features-Features-Termination Style-Maximum Pressure-Operating Temperature-40°C ~ 121°CPackage / CaseCylinderSupplier Device Package-	Port Size	Male - 1/8" (3.18mm) NPT
Termination Style-Maximum Pressure-Operating Temperature-40°C ~ 121°CPackage / CaseCylinderSupplier Device Package-	Port Style	Threaded
Maximum Pressure-Operating Temperature-40°C ~ 121°CPackage / CaseCylinderSupplier Device Package-	Features	-
Operating Temperature-40°C ~ 121°CPackage / CaseCylinderSupplier Device Package-	Termination Style	-
Package / Case Cylinder Supplier Device Package -	Maximum Pressure	-
Supplier Device Package -	Operating Temperature	-40°C ~ 121°C
	Package / Case	Cylinder
Demost orme	Supplier Device Package	-
Kepon enor		Report errors?

77343-09.0HG-01 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 EUARANTEE

Service Guarantees

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

77343-09.0HG-01 Payment Methods



77343-09.0HG-01 Shipping Methods



If you have any question about 77343-09.0HG-01, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com