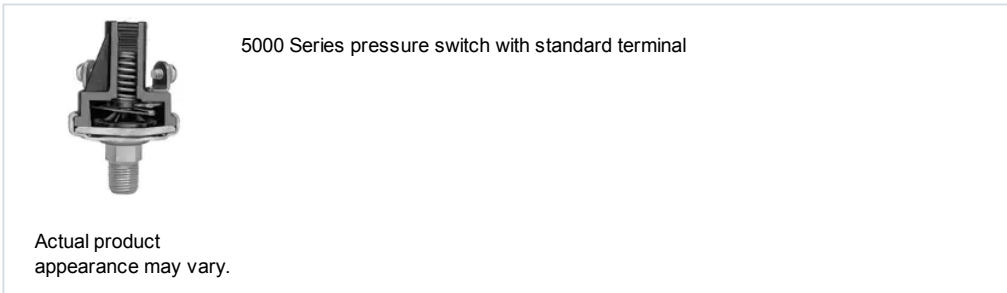


Pressure Switch - 76065 (//sensing.honeywell.com/product-page?pr_id=)

(Home (/) : Products (/products) : Switches : Pressure and Vacuum Switches : Pressure Switch : 5000)

Distributor Inventory

Input part number for stock availability



[Sales & Service](#)

[Distributor Inventory](#)

[Overview](#)

[Specs](#)

[Documentation](#)

Product Specifications

Product Type	Pressure Switch
Electrical Termination	#8-32 screw
Contact Setting Range	91 psi to 150 psi, ±10 psi
Standard Factory Set Points	91 psi, 100 psi, 140 psi, 145 psi, & 150 psi
Circuitry	NC
Contact(s)	Silver alloy, gold plated
Proof Pressure	500 psi
Burst Pressure	1250 psi
Operating Pressure	250 psi
Resistive Ratings	15 A, 6 Vdc; 8 A, 12 Vdc; 4 A, 24 Vdc
Inductive Ratings	1 A, 120 Vac; 0.5 A, 240 Vac
Standard Seal	Nitrile O-ring
Diaphragm	Polymide film
Temperature	-40 °F to 250 °F
Base	Plated steel
Cover Type	Glass reinforced polyester
Options	Brass, plastic, or stainless steel base; various base connector thread sizes; wire leads (potted and sealed)
Connector(s)	1/8-27 NPT male thread
Availability	Global
Series Name	5000

Narrow Your Search

Modify Your Search

Products

Select Option

Technology

Select Option

Industries Served

Select Option

FEEDBACK

CHAT

[\(/contact\)](#)

Product Search

Product Type:

Industry:

New Products Only

Entire Product Catalog

Search Term:

Search

My Links

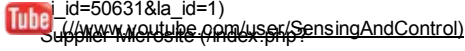
- [eCOM Login \(/index.php?ci_id=50629&la_id=1\)](/index.php?ci_id=50629&la_id=1)
- [Request Access to eCOM \(/ecom-access-request\)](/ecom-access-request)
- [Rep/AD Portal Login \(/index.php?ci_id=50606&la_id=1\)](/index.php?ci_id=50606&la_id=1)
- [Rep/AD Portal Access Request \(/index.php?ci_id=50630&la_id=1\)](/index.php?ci_id=50630&la_id=1)
- [Sample Request \(/samplerequest\)](/samplerequest)
- [Digital U - HWL Learning Hub Login \(/index.php?ci_id=50607&la_id=1\)](/index.php?ci_id=50607&la_id=1)
- [Limitless Microsite \(/index.php?ci_id=50631&la_id=1\)](/index.php?ci_id=50631&la_id=1)
- [Supplier Microsite \(/index.php?ci_id=44887&la_id=1\)](http://www.youtube.com/user/SensingAndControl)

Literature and Media

- [Data Sheets \(/white-paper-and-technical-data-sheets-library2\)](/white-paper-and-technical-data-sheets-library2)
- [Videos \(/videos\)](/videos)
- [Literature \(/literature\)](/literature)
- [Literature Request \(/index.php?ci_id=50636&la_id=1\)](/index.php?ci_id=50636&la_id=1)
- [White Papers \(/whitepapers\)](/whitepapers)
- [Application Notes \(/application-notes\)](/application-notes)
- [Application Demos \(/index.php?ci_id=141383&la_id=1\)](/index.php?ci_id=141383&la_id=1)
- [CAD Renderings \(/cad-renderings\)](/cad-renderings)

Contacts

- [Customer Service \(/index.php?ci_id=50608&la_id=1\)](/index.php?ci_id=50608&la_id=1)
- [Technical Support \(/index.php?ci_id=50609&la_id=1\)](/index.php?ci_id=50609&la_id=1)
- [Global Sales & Service \(/index.php?ci_id=50610&la_id=1\)](/index.php?ci_id=50610&la_id=1)



[\(/contact\)](#)
[\(/contact\)](#)

[Terms & Conditions \(/terms & conditions\)](#)

[Privacy Statement \(/index.php?ci_id=2589&la_id=1\)](/index.php?ci_id=2589&la_id=1)

[Site Map \(/s](#)

FEEDBACK

CHAT

[\(/contact\)](#)