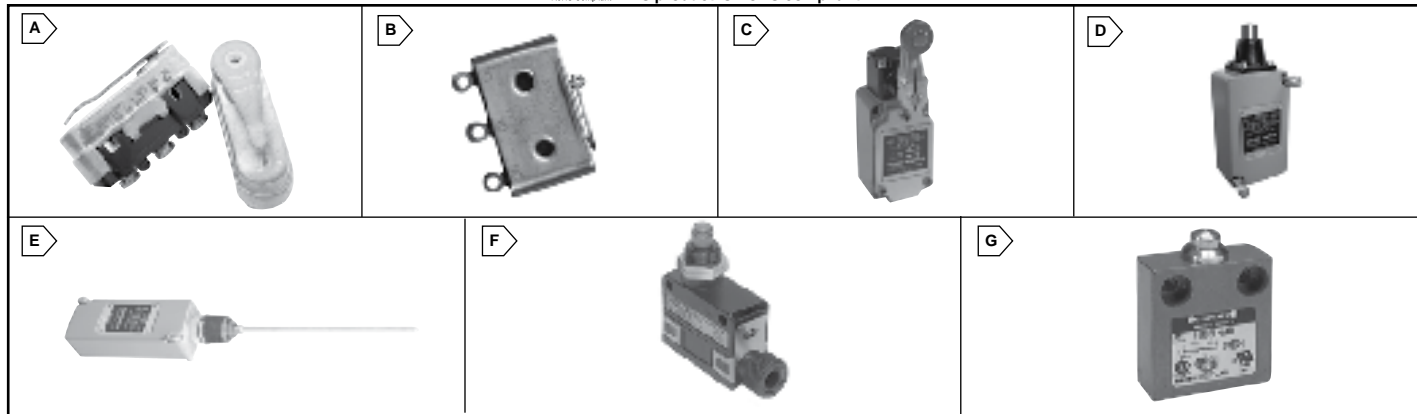


HONEYWELL Limit Switches

 This product is RoHS compliant.



MICRO SWITCH™ SEALED AND HIGH TEMPERATURE SWITCHES

Contain a spring and set of contacts that convert mechanical energy applied to an actuator into an electrical output. Environmentally sealed switches are basic precision switches enclosed within a corrosion-resistant aluminum housing that seals the switch contacts from contamination. Hermetically sealed switches include those that maintain the contact in a gas-tight seal while transmitting force and motion to the switch mechanism through a metal diaphragm. High temperature versions have the switching element mounted on a ceramic base with a stainless steel enclosure. Wide variety of actuators, terminations, circuitry configurations, electrical ratings, contact materials and operating characteristics provide application flexibility. Meet military standards. U.S., European and other approval agency allow global use.

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Honeywell Part No.	Fig.	Circuitry	Actuator Type	Operating Force (max.)	Lever Style	Price Each		
							1	10	50
785-1HS3	1HS3	A	115 Vac	Roller Lever	2.78 N	Screw			
785-1SE1-T	1SE1-T	A	250 Vac	Pin Plunger	1.39 N	Solder			
785-1SE1	1SE1	A	250 Vac	Pin Plunger	1.39 N	Leadwire			
785-9HM1	9HM1	B	28 Vdc	Integral Lever	1.95 N	Solder			
785-11HM1	11HM1	B	28 Vdc	Integral Lever	1.95 N	Solder			

MICRO SWITCH™ COMPACT LIMIT SWITCHES

Small package size. These metal or plastic switches are available with a variety of actuators, electrical specifications, terminations, circuitry and sealing ratings.

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Honeywell Part No.	Fig.	Circuitry	Actuator Type	Operating Force (max.)	Lever Style	Price Each		
							1	10	50
785-1LS2	1LS2	C	1 NC 1 NO	Side Rotary	0.51 N	Not Included			
785-1LS3	1LS3	C	1 NC 1 NO	Side Rotary	0.51 N	Roller-adj.			
785-1LS3-L	1LS3-L	C	1 NC 1 NO	Side Rotary	0.51 N	Roller-adj.			
785-1LS53	1LS53	C	1 NC 1 NO	Side Rotary	0.11 N	Rod-adj.			
785-1LS56	1LS56	C	1 NC 1 NO	Side Rotary	0.11 N	Not Included			
785-1LS9	1LS9	C	1 NC 1 NO	Side Rotary	0.51 N	Not Included			
785-201LS1	201LS1	C	1 NC 1 NO	Side Rotary	0.51 N	Roller-fixed			
785-201LS3	201LS3	C	1 NC 1 NO	Side Rotary	0.51 N	Roller-adj.			
785-3LS1	3LS1	C	1 NC 1 NO	Side Roller Plunger	40.03 N	None			
785-4LS1	4LS1	C	1 NC 1 NO	Side Plunger	40.03 N	None			
785-6LS1	6LS1	C	1 NC 1 NO	Side Rotary	0.34 N	Roller-yolk			
785-202LS1	202LS1	D	1 NC 1 NO	Top Plunger	31.14 N	None			
785-2LS1	2LS1	D	1 NC 1 NO	Top Plunger	31.14 N	None			
785-2LS1-L	2LS1-L	D	1 NC 1 NO	Top Plunger	31.14 N	None			
785-208LS1	208LS1	E	1 NC 1 NO	Wobble-Flex Cable	1.39 N	None			
785-208LS152	208LS152	E	1 NC 1 NO	Wobble-Coil Spring	1.39 N	None			
785-8LS1	8LS1	E	1 NC 1 NO	Wobble-Flex Cable	1.39 N	None			
785-8LS152	8LS152	E	1 NC 1 NO	Wobble-Coil Spring	1.39 N	None			
785-8LS1-L	8LS1-L	E	1 NC 1 NO	Wobble-Cable	1.39 N	None			
785-SL1-A	SL1-A	F	1 NC 1 NO	Top Roller Plunger	11.76 N	None			
785-SL1-AK	SL1-AK	F	1 NC 1 NO	Top Roller Plunger	11.76 N	None			
785-SL1-D	SL1-D	F	1 NC 1 NO	Cross Roll Plunger	11.76 N	None			
785-SL1-E	SL1-E	F	1 NC 1 NO	Top Roll Plunger-Long	11.76 N	None			
785-SL1-EK	SL1-EK	F	1 NC 1 NO	Top Roll Plunger-Long	11.76 N	None			
785-SL1-H	SL1-H	F	1 NC 1 NO	Top Plunger-Short	11.76 N	None			
785-SL1-KK	SL1-KK	F	1 NC 1 NO	Cross Roll Plunger-long	11.76 N	None			
785-SL1-P	SL1-P	F	1 NC 1 NO	Top Roller Arm	3.92 N	None			
785-914CE1-3	914CE1-3	G	1 NC 1 NO	Top Plunger	11.8 N	None			
785-914CE1-3A	914CE1-3A	G	1 NC 1 NO	Top Plunger	11.8 N	None			
785-914CE1-6	914CE1-6	G	1 NC 1 NO	Top Plunger	11.8 N	None			
785-914CE1-6A	914CE1-6A	G	1 NC 1 NO	Top Plunger	11.8 N	None			
785-914CE18-3	914CE18-3	G	1 NC 1 NO	Top Plunger	22.5 N	None			
785-914CE18-3AL1	914CE18-3AL1	G	1 NC 1 NO	Top Plunger	22.5 N	None			
785-914CE18-6	914CE18-6	G	1 NC 1 NO	Top Plunger	22.5 N	None			
785-914CE18-9	914CE18-9	G	1 NC 1 NO	Top Plunger	22.5 N	None			
785-914CE18-Q	914CE18-Q	G	1 NC 1 NO	Top Plunger	22.5 N	None			
785-914CE1-9	914CE1-9	G	1 NC 1 NO	Top Plunger	11.8 N	None			
785-914CE1-Q	914CE1-Q	G	1 NC 1 NO	Top Plunger	11.8 N	None			
785-914CE2-3	914CE2-3	G	1 NC 1 NO	Top Roller Plunger	11.8 N	None			
785-914CE2-3A	914CE2-3A	G	1 NC 1 NO	Top Roller Plunger	11.8 N	None			
785-914CE2-6	914CE2-6	G	1 NC 1 NO	Top Roller Plunger	11.8 N	None			
785-914CE2-6A	914CE2-6A	G	1 NC 1 NO	Top Roller Plunger	11.8 N	None			
785-914CE28-3	914CE28-3	G	1 NC 1 NO	Top Roller Plunger	11.8 N	None			
785-914CE2-9	914CE2-9	G	1 NC 1 NO	Top Roller Plunger	11.8 N	None			
785-914CE2-AQ	914CE2-AQ	G	1 NC 1 NO	Top Roller Plunger	11.8 N	None			
785-914CE2-Q	914CE2-Q	G	1 NC 1 NO	Top Roller Plunger	11.8 N	None			
785-914CE31-6	914CE31-6	G	1 NC 1 NO	Top Roller Plunger	17.5 N	None			
785-914CE3-3	914CE3-3	G	1 NC 1 NO	Cross Roll Plunger	11.8 N	None			
785-914CE3-6	914CE3-6	G	1 NC 1 NO	Cross Roll Plunger	11.8 N	None			
785-914CE3-9	914CE3-9	G	1 NC 1 NO	Cross Roll Plunger	11.8 N	None			
785-914CE3-Q	914CE3-Q	G	1 NC 1 NO	Cross Roll Plunger	11.8 N	None			
785-914CE66-3	914CE66-3	G	1 NC 1 NO	Ball Bearing Plunger	11.8 N	None			