

Gas and Air Pressure Switches

European models for flange mount on valve body. Uses DIN connector (not included).

Pressure adjustment range mbar	Differential pressure setpoint range mbar	Max. pressure mbar	Comment	Type
2,5 ... 50	... 0,6	300	CE Approved	C6097A2200
30 ... 150	... 2,8	500	CE Approved	C6097A2300
100 ... 500	... 7	600	CE Approved	C6097A2400

American models for pipe mount, G1/4" connection. Auto recycle. Break on pressure fall.

Pressure adjustment range mbar	Differential pressure setpoint range mbar	Max. pressure mbar	Comment	Type
1 ... 12,5	6 ... 10,5	300	CSA/UL/FM Approved	C6097A1004/U
7 ... 52	0,6 ... 1,2	600	CSA/UL/FM Approved	C6097A1053/U
30 ... 150	2,7 ... 6	600	CSA/UL/FM Approved	C6097A1079/U



C6097-
AUTORECYCLE

American models for flange mount. Manual reset. Break on pressure fall.

Pressure adjustment range mbar	Differential pressure setpoint range mbar	Max. pressure mbar	Comment	Type
7 ... 52	0,6 ... 1,2	600	CSA/UL/FM Approved	C6097A1061/U



C6097-
MANUALRESET

American models for pipe mount, G1/4" connection. Manual reset. Break on pressure fall.

Pressure adjustment range mbar	Differential pressure setpoint range mbar	Max. pressure mbar	Comment	Type
7 ... 52	6 ... 10,5	500	CSA/UL/FM Approved	C6097A1012/U

American models for pipe mount, G1/4" connection. Manual reset. Break on pressure rise.

Pressure adjustment range mbar	Differential pressure setpoint range mbar	Max. pressure mbar	Comment	Type
30 ... 150	25 ... 30	600	CSA/UL/FM Approved	C6097B1002/U

American models for pipe mount, G1/4" connection. Auto recycle. Break on pressure rise.

Pressure adjustment range mbar	Differential pressure setpoint range mbar	Max. pressure mbar	Comment	Type
103 ... 480	7 ... 21	600	CSA/UL/FM Approved	C6097B1101/U

American models for flange mount. Manual reset. Break on pressure rise.

Pressure adjustment range mbar	Differential pressure setpoint range mbar	Max. pressure mbar	Comment	Type
7 ... 52	6 ... 10,5	600	CSA/UL/FM Approved	C6097B1036/U



CO020012

DIN plug (for specific C6097A2 models only)

CO020012