

Lista sensorów, które mogą być zainstalowane w urządzeniu:

Lp.	Typ sensora	Numer katalogowy
111	Oxygen O2, 2 Y. 25 Vol.-% MK464-8	1990715
112	Oxygen O2, 3 Y. 25 Vol.-% MK465-8	1990716
113	Oxygen O2, 5 Y. (Pb-free) 25 Vol.-% MK466-8	1990718
114	Hydrogen sulfide H2S 100ppm MK445-8	1990700
115	Carbon monoxide CO 500ppm MK443-8	1990705
116	Carbon monoxide Hydrogen sulfide COSH CO 500ppm H2S 100ppm MK380-8	1990710
117	Sulfur dioxide SO2 10ppm MK480-8	1990720
118	Chlorine Cl2 10ppm MK474-8	1990725
119	Chlorine dioxide ClO2 2ppm MK391-8	1990730
120	Ammonia NH3 300ppm MK453-8	1990735
121	Ammonia NH3 1000ppm MK454-8	1990740
122	Nitrogen monoxide NO 100ppm MK457-8	1990745
123	Nitrogen dioxide NO2 50ppm MK458-8	1990750
124	Hydrogen chloride HCL 30ppm MK392-8	1990755
125	Hydrogen cyanide HCN 50ppm MK409-8	1990760
126	Hydrogen fluoride HF 10ppm MK475-8	1990765
127	Phosphine PH3 10ppm MK353-8	1990770
128	Ethylen oxide C2H4O 20ppm MK379-8	1990775
129	Silane SiH4 20ppm MK477-8 *1	1990780
130	Hydrogen H2 2000ppm MK396-8	1990785
131	Hydrogen H2 1 Vol.-% MK402-8	1990790
132	Hydrogen H2 4 Vol.-% MK403-8	1990795
133	Phosgene COCl2 2ppm MK349-8	1990800
134	Combustible Gases CH4 100% LEL MK221-1	1990851
135	Carbon dioxide CO2 5 Vol.-% MK248-8 IR Sensor	1990900
136	Carbon dioxide CO2 15 Vol.-% MK248-8 IR Sensor	1990901
137	Carbon dioxide CO2 25 Vol.-% MK248-8 IR Sensor	1990902
138	Combustible Gases *2 HC 100% LEL MK249-8 IR Sensor	1990905
139	Combustible Gases *2 IR Sensor HC CH4 100% LEL 100 Vol.-% MK249-8	1990906
140	Carbon dioxide Combustible Gases *2 IR Sensor CO2 HC 5 Vol.-% 100% LEL MK245-8	1990920
141	Carbon dioxide Combustible Gases *2 IR Sensor CO2 HC 25 Vol.-% 100% LEL MK245-8	1990921
142	Carbon dioxide Combustible Gases*2 Methane IR Sensor CO2 HC CH4 5 Vol.-% 100% LEL 100 Vol.-% MK245-8	1990924
143	Carbon dioxide Combustible Gases*2 Methane IR Sensor CO2 HC CH4 25 Vol.-% 100% LEL 100 Vol.-% MK245-8	1990922
144	Carbon dioxide Combustible Gases*2 Methane IR Sensor CO2 HC CH4 50 Vol.-% 100% LEL 100 Vol.-% MK245-8	1990923
145	Isobutylene C4H8 2000ppm MK222-0 PID Sensor	1990980

*1 Nie może być użyty w połączeniu z sensorem katalitycznym (MK221-x)

*2 Gazy do wyboru: Methane (CH4), Propane (C3H8), Hexane (C6H14) or n-Nonane (C9H20)