




Gas leakage detector

Gas leakage detector			
Part-number	DPWL*		
			
Version	Ambient ver. IP41	Ambient Remote ver. IP66	Ambient ver. IP66
Refrigerant	R-22, R-32, R-134a, R-290, R-404A, R-407A, R-407C, R-407F, R-410A, R-448A, R-449A, R-450A, R-452A, R-507A, R-513A, R-600, R-600a, R-717 (Ammonia), R-1150 (Ethylene), R-1234yf, R-1234ze(E).	R-22, R-32, R-134a, R-290, R-404A, R-407A, R-407C, R-407F, R-410A, R-448A, R-449A, R-450A, R-452A, R-507A, R-513A, R-600, R-600a, R-744 (CO2), R-1234yf, R-1234ze(E)	CO2
Application	To install in all the environment where there is the risk to have a gas leakage	To install in all the environment where there is the risk to have a gas leakage	To install in all the environment where there is the risk to have a gas leakage
Power supply	12...24Vac/dc	12...24Vac/dc	12...24Vac/dc
AC power consumption (VA)	2VA	2VA	2VA
Output	0...5V 1...5V 0...10V 2...10V 4...20mA RS485 Modbus Relay 1A/24Vac/dc	0...5V 1...5V 0...10V 2...10V 4...20mA RS485 Modbus Relay 1A/24Vac/dc	0...5V 1...5V 0...10V 2...10V 4...20mA RS485 Modbus Relay 1A/24Vac/dc
Operating condition range	-20...50°C - 0...95%RH%	-40...50°C - 0...95%RH%	-40...50°C - 0...95%RH%
PPM working range	0...1000ppm	0...1000ppm	0...10000ppm
Precision	-	-	-
Index of protection	IP41	IP66	IP66
Documentation	+050003510 +050003515 +0300035* +3000035*		