

## DA-500 Target gas Detection

Target gas	Range	Feature
SF6	0~1000 PPM	No interference in IPA,ethanol,ALCOL
N2O	0~1000 PPM	No interference in IPA,ethanol,ALCOL
CO2	0~3000PPM,0~5%,0~100%VOL	No interference in IPA,ethanol,ALCOL
CH2F2	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-227	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-125	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-134a	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-404a	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-407a	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-407f	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-410a	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-1234YF	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-448a	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-449a	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-507	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-32	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-452a	0~2000 PPM	No interference in IPA,ethanol,ALCOL
R-143a	0~2000 PPM	No interference in IPA,ethanol,ALCOL
Methane	0~100%LEL	
Ethylene	0~100%LEL	
Acetone	0~100%LEL	
N-butane	0~100%LEL	
Ethanol	0~100%LEL	
Propane	0~100%LEL	
Toluene	0~100%LEL	