



Specification:

Output Sensitivity:	1±0.2m V/V	Temp., Compensated:	-10~+50°C
Input Resistance:	750±10Ω	Temp., Operating:	-30~+70°C
Ouput Resistance:	700±2Ω	Excitation, Recommended (V):	9~15DC
Insulation Resistance:	≥5000(100VDC)	Excitation, Max.(V):	20DC
Zero Balance :	4~10%FS	Safe Overload:	150%FS
Tem.Effect On Sensitivity :	0.1%FS/10°C	Ultimate Overload:	300%FS
Temp.Effect On Zero:	0.1%FS/10°C	Protection Class:	IP66
Creep(30Min.)	±0.5%FS	Max. Load(t):	10/15t

Product Detail:

