Technical parameter



Typical application	High and low level alarms for liquids, dusts, particles, solids and other media
Product model	NYSP-UK861, NYSP-UK862, NYSP-UK863, NYSP-UK864, NYSP-UK865, NYSP-UK866
Probe form	Cable type, rod type, flat type
Probe material	304、316、PTFE、ceramic (optional)
Probe length	500mm（length can be customized according to site conditions）
Power supply	24VDC, 220V AC
Signal output	Double pole double throw relay（DPDT）输出, 5A 24V DC或5A 220VAC
Ambient temperature	-40～+80℃
Process temperature	-40～+130℃, -184～+260℃, ＞+260℃choose ceramic high temperature probe
Process pressure	-0.1～2.0MPa
Process connection	Thread, bracket, flange (optional)
Time delay	0~30s adjustable
Power loss protection	Normally open, normally closed, switchable on site
Sensitivity	0. 5pf～750pf
Error alarm	Upper or lower limit, adjustable on site
Protection grade	IP 67
Explosion-proof grade	Exia Ⅱ CT6 Ga, Exd Ⅱ CT6 Gb（see certificate for details）

※Note：The product can be customized according to the specific requirements of users.