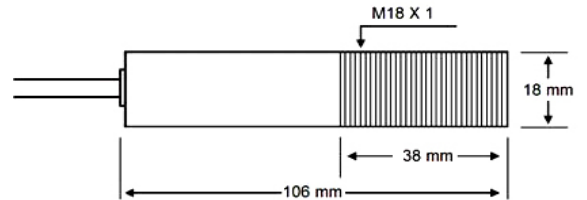
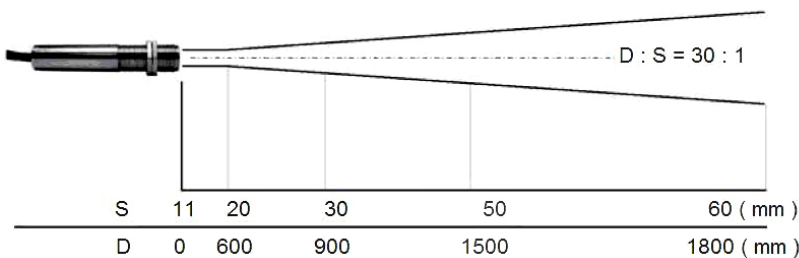


- Temperature Range : 0~ 300 °C
- Optical Resolution D : S = 30 : 1
- Accuracy : +/-1% or +/-1.5°C
- Response Time : 75ms
- Signal Output : 4 ~ 20mA (4 wire)
- Power Supply : 24VDC



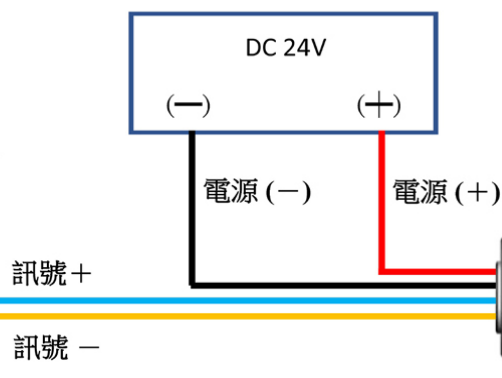
TYPE	NT-A300
Temperature Range	0 ~ 300°C
Optical Resolution	D : S = 30 : 1
Signal Output	4 ~ 20 mA (4 wire)
Accuracy	+/- 1% or +/- 1.5°C
Repeatability	+/- 0.5% or +/- 1°C
Spectral Range	8 ~ 14 um
Temperature Resolution	0.1°C
Response Time	75 ms (95%)
Emissivity	Fixed at 0.95
Power Supply	24 VDC @ 20mA
Environmental Rating	IP65 (NEMA - 4)
Ambient Temperature	0 ~ 60°C
Relative Humidity	10 ~ 95%
Cable Length	2 m (standard)
Dimensions	Φ18mm X 106mm
Weight	164g



NT-A300接線圖

測溫範圍 : 0 ~ 300°C

信號輸出 : 4 ~ 20mA (四線式)



電流輸出	顏色	功能
4 ~ 20mA	紅線	電源(+)
	藍線	訊號+
	黑線	電源(-)
	橘線	訊號-

