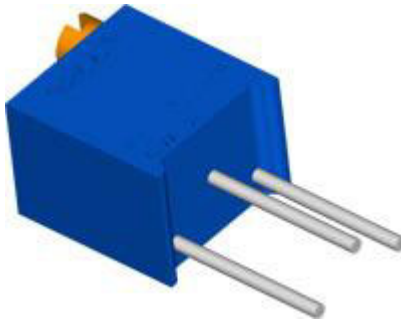


Model(型號): 精密電位器-----WR3266W



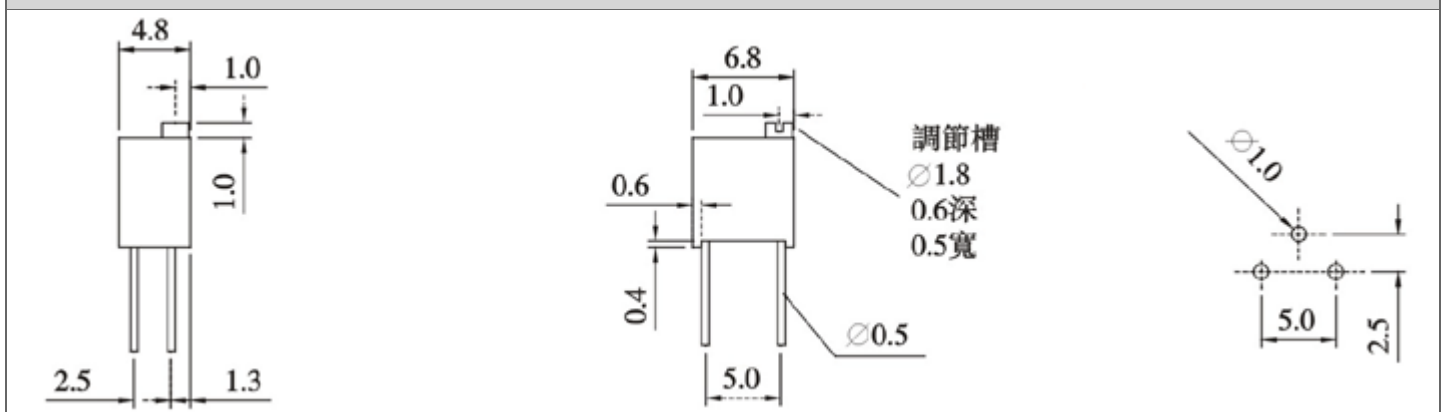
特點:

多款式均適用
 超高性能及高度可靠性
 可自動調節(安裝上自動調節傳動器)
 密封式結構，可使用多種清潔劑來進行清洗
 寬軸設計使調節起來更方便。
 在商業市場上能找到用於此電位器之可調式螺絲起子

作用:

測量設備，通信設備，工業機械，高環境要求場合

Dimensions(規格圖):



Specifications(規格)

ITEMS[項目]	WR3006	WR3266	WR3296	WR3329	WR3362	WR3386
Electrical Characteristics [電氣性能]						
Total resistance [全阻抗值]	100Ω~1MΩ					
Total resistance tolerance [全阻抗值容許差]	±10% or ±20%					
Ratings power(w) [額定功率]	0.75W	0.25W	0.5W	0.5W	0.5W	0.5W
Restings taper[阻抗變化特性]	(JIS)B					
Residual resistance [殘留阻值]	R<=1KΩ:10Ω; R>1KΩ:1%RΩ [R=Total resistance]					
Withstanding voltage [耐電壓]	630V AC	500V AC	500V AC	500V AC	640V AC	600V AC
Mechanical Characteristics [機械性能]						
Operation torque [回轉力矩]	30~350gf . cm					
Total rotational angle [回轉角度]	22±5 turns	12±2 turns	28±5 turns	280° ±10°	250° ±10°	300° ±10°
Endurance Characteristics [耐久性能]						
Rotational life [回轉壽命]	200 cycles					