

4. 檢查各種材料面板的平整度或厚度的理想選擇，也可用於閥門或桿時不能連接到移動物體的機械零件

- 體積小巧

Technical drawing of the 1000W motor assembly, showing dimensions in millimeters (mm). The drawing includes a front view, a side view, and a detail view of the terminal block.

Front View Dimensions:

- Overall width: 31 mm
- Distance from mounting flange to center of terminal block: 13 mm
- Terminal block width: 18 mm
- Terminal block height: 19 mm
- Terminal block mounting hole diameter: M4
- Terminal block mounting hole spacing: 28 ± 2 mm
- Terminal block mounting hole offset: 8 mm
- Terminal block mounting hole diameter: 10 mm
- Terminal block mounting hole offset: 10 mm
- Terminal block mounting hole offset: 10 mm

Side View Dimensions:

- Overall height: 42 mm
- Distance from mounting flange to center of terminal block: 13 mm
- Terminal block width: 18 mm
- Terminal block height: 19 mm
- Terminal block mounting hole diameter: M4
- Terminal block mounting hole spacing: 28 ± 2 mm
- Terminal block mounting hole offset: 8 mm
- Terminal block mounting hole diameter: 10 mm
- Terminal block mounting hole offset: 10 mm
- Terminal block mounting hole offset: 10 mm

Detail View Dimensions:

- Overall length: A mm
- Distance from mounting flange to center of terminal block: 13 mm
- Terminal block width: 18 mm
- Terminal block height: 19 mm
- Terminal block mounting hole diameter: M4
- Terminal block mounting hole spacing: 28 ± 2 mm
- Terminal block mounting hole offset: 8 mm
- Terminal block mounting hole diameter: 10 mm
- Terminal block mounting hole offset: 10 mm
- Terminal block mounting hole offset: 10 mm

外殼 陽極氧化鋁

裝配扣壓式固定支架

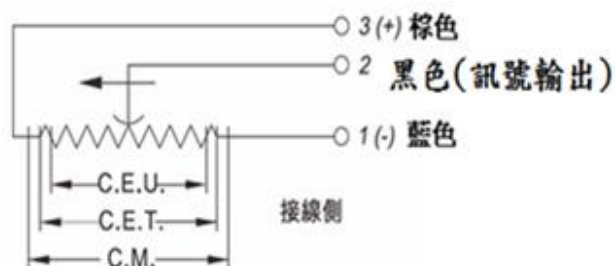
轉動裝置 不銹鋼，可旋轉

軸承 迴轉滑動軸承

電阻元件 導電塑料

電刷組件 貴金屬多觸電電刷，帶彈性阻尼

電氣連接 3 芯屏蔽電纜長 1.2 米長



KTR 微型自覆式位移傳感器

公司網站: www.trend-lead.com
電話(02)2892-2948

(外置彈簧)	KTR	KTR	KTR	KTR	KTR
電氣參數					
型號	15	25	50	75	100
工作量程(mm)	15	25	50	75	100
電氣行程(mm)	15.5	25.5	50.5	75.5	101
阻抗(KΩ)	5	5	5	5	5
阻抗誤差	±20%				
獨立線性度(%)	0.3	0.2	0.1	0.1	0.1
重複性	0.01mm				
電刷工作電流	≤1 μA				
致故障時電刷的最大電流	10mA				
允許最大工作電壓	42V				
輸出電壓-輸入電壓的有效溫度係數比	典型值 5ppm/K				
絕緣電阻 (500VDC, 1bar, 2s)	≥ 10Ω				
絕緣強度 (50Hz, 2s, 1bar, 500VDC)	≤100 μA				
機械參數					
外殼長度(A)	行程+43mm				
機械行程(M)	19	29.5	54.5	79.5	105
工作受力					
水平方向	≤1.1N				
環境參數					
溫度範圍	-40~100℃				
使用壽命	>50X 10 ⁶ 次				
抗衝擊指標	50g6ms				
工作速度	3m/s 最大				
IP 等級	IP65				

KTR-□□□-□

產品型程

1:感應頭
2:滾輪頭

出貨標配:腳架 x2 (M4)螺絲 x4 滾輪或感應頭 x1