

DT-21

DT-21 is a high-precision digital angle encoder with a resolution of 0.1 degrees. It is designed for use in industrial applications where accurate angular measurement is required. The device features a robust metal housing and a long-life motor.

DT-21

1. Features

DT-21 features a high-precision digital angle encoder with a resolution of 0.1 degrees. It is designed for use in industrial applications where accurate angular measurement is required.

2. Luteness Angle Encoder

DT-21 features a high-precision digital angle encoder with a resolution of 0.1 degrees. It is designed for use in industrial applications where accurate angular measurement is required.

3. CCD

DT-21 features a high-precision digital angle encoder with a resolution of 0.1 degrees. It is designed for use in industrial applications where accurate angular measurement is required.

4. SE/

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5. IP66

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6. IP66

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型號		DT-21
主要規格	倍率	30x
	物鏡直徑	45mm
	視場	1°30'
	測距範圍	1.4m
	測距精度	100
	測角精度	3"
顯示功能	顯示模式	數字/模擬/角度/距離
	顯示單位	1" / 5"
	顯示範圍	2000 / 5000
	顯示精度	begu/mil/gon
測距	測距精度	±3
測距範圍	測距範圍	0~5m
	測距精度	±3mm / 0.3m
測角範圍		360°

测试环境		30℃ / 2mm
测试方法		8/2mm
测试范围		-25 °C~50°C
测试项目	测试设备	测试设备
	测试条件	3.7V
测试结果		4.8kg
测试结论		200 x 160 x 345mm

测试

测试环境：测试设备：测试条件：测试结果：测试结论：34mm3mm

测试环境：测试设备：测试条件：测试结果：测试结论：

Shenzhen Ping Kim Technology Co.,Ltd

测试环境：<https://pengjin.vip.yilumao.com/>

测试设备：

测试条件：

测试结果：8615814632339 QQ:2850187683 邮箱:pjk@pjkcn.com

测试结论：602mmA测试环境：测试设备：测试条件：测试结果：测试结论：Shenzhen