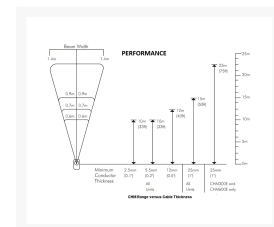
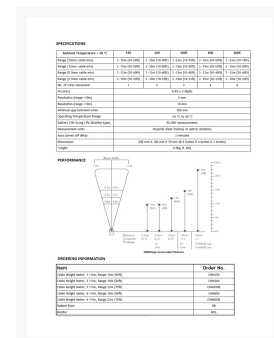


Suparule Height Meter Digital CHM190

Product Images

Product Code: S83-2993



Short Description

The Suparule Cable Height Meter is a handheld meter for measurement of cable sag, cable height, and overhead clearance, a safe alternative to telescopic ranging sticks. The Suparule

Cable Height Meter utilises ultrasonic signals to determine the height of overhead cables up to 15m (50 ft).

Supplied with carry case

Description

The Suparule Cable Height Meter is a handheld meter for measurement of cable sag, cable height, and overhead clearance, a safe alternative to telescopic ranging sticks. The Suparule Cable Height Meter utilises ultrasonic signals to determine the height of overhead cables up to 15m (50 ft).

Specifications

Range (25mm cable min) 3 –15m (10-50ft)

Range (12mm cable min) 3 –15m (10-50ft)

Range (5.5mm cable min) 3 –12m (10-40ft)

Range (2.5mm cable min) 3 –10m (10-33ft)

No. of wires measured 1

Accuracy 0.5% ±2 digits

Resolution (range <10m) 5 mm

Resolution (range >10m) 10 mm

Minimum gap between wires 150 mm

Operating Temperature Range -10 degrees C to 40 degrees C

Battery Life (Long Life Alkaline type) 50,000 measurements

Measurement units Imperial (feet/inches) or metric (metres)

Auto power off delay 3 minutes

Dimensions 205 mm X 100 mm X 70 mm (8.5 inches X 4 inches X 3 inches)

Weight 0.5kg (1.1lb)

Supplied with carry case