

Product Name :
Electronic Total Station Reflectorless

Product Code :
NLAB-ENGINEERINGLB85005



Description :

Electronic Total Station Reflectorless

Technical Specification :

Detection Method: Horizontal: Dual , Vertical : Dual

Telescope

Image: Erect

Length: 154mm

Effective Aperture: 45mm, (DTM: 50mm)

Magnification: 30x

Field of View: 1'30'

Minimum Focus: 1m

Vertical Compensation

System: liquid-electric detection/ Plate vial

Working Range: $\pm 3''$

Accuracy: 1''

Sensitivity of Vials

Plate Vial: 30'' / 2mm

Circular Vial: 8' / 2mm

Optical Plummet

Image: Erect

Magnification: 3x

Focusing Range: 0.5m~?

Field of View: 5°

Display

Type: Dual sides

Battery

Power Supply: Rechargeable Ni-H battery

Voltage: 6 VDC

Operation Time: 8 hours

Naugralabequipments

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