



TECHNICAL SPECIFICATION :

Model	DWL 200
Type	Torpedo
Measurement range (Single Axis)	0° ~ 90°; 4 x 90° (360°)
Measurement range (Dual Axis)	--
Resolution	0.1° (1.75mm/M)
Accuracy	0.1°
(°) Degree, % slope	●
in/Ft, mm/M	--
Dual Axis XY measurement	--
Buzzer sound	●
HOLD function to freeze reading	●
Built in vials	●
Magnet	●
Backlight	--
Alternate Zero (Set any angle to 0)	●
Inverted reading display	--
Auto shut off (Power saving)	●
User self calibration	●
Dimension** L x H x W (mm)	200 x 43 x 18
Operating temp.	0° ~ +50° (Celcius)
Storage temp.	-10° ~ +60° (Celcius)
Waterproof rating	--
Batteries	2 x CR2032

Note : * Product Specification and appearance are subjected to change for product improvement without prior notice.

** Dimension stated in this chart is approximation.

Blank Space - indicate this feature is not available for this model.

Dot "●" - indicate this feature is available for this model.

Applications :



Roof contractor



Solar Modules Installation



Offshore & Shipyard



Home & DIY Work



Satellite Dish Alignment



Steel-Beam Structure Alignment



Window Frame Installation