PRODUCT DATASHEET
Supplier-provided technical data

6 in 1 Ultrasonic Integrated Sensor



Supplier: NiuBoL
Manufacturer model: NBL-W-61MUWS
Archive SKU: NBL-W-61MUWS
Price, availability, delivery and warranty: confirmed by quotation.

6 in 1 Ultrasonic Integrated Sensor supplied by NiuBoL. Select the required configuration and request a quotation for price and availability.

Select the required configuration for your intended monitoring task. Supplier-stated ranges and performance figures are reproduced below. Source differences require confirmation of the supplied version; no retail price, stock, warranty duration or delivery commitment is inferred.

Source documents

2026 Product Quotations from NiuBoL-Michelle.pdf — PDF page(s) 6.

Supplier-stated technical data — quotation

Parameter	Supplier-stated value / source wording
Wind speed	measuring range: 0 to 40m/s.
Accuracy	±0.5+3%FS, Resolution: 0.01m/s.
Wind direction	Range: 0 to 359°.
Accuracy	±3°, Resolution: 1°.
Temperature	Range: -40 to 80°C.
Accuracy	±0.5°C, Resolution: 0.1°C.
Humidity	Range: 0 to 100% RH.
Accuracy	±5%RH, Resolution: 0.1%RH.
Air pressure	Range: 10 to 1100hPa.
Accuracy	±1.5hPa, Resolution: 0.1hPa.
Rainfall	Range: 0-8mm/min.
Accuracy	±10%, Resolution: 0.01mm.
Output	RS485
IP rate	IP65