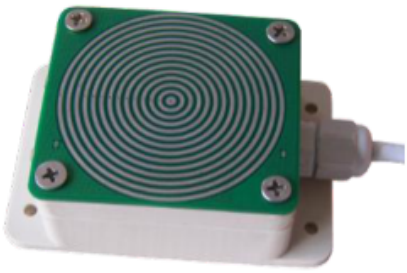
PRODUCT DATASHEET
Supplier-provided technical data

Rain and Snow Sensor



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

Rain and Snow 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) 12.

Weather Stations and Agriculture Sensors Catalog-NiuBoL.pdf — PDF page(s) 16.

Supplier technical description

Technical specifications and configuration — supplier wording

Power supply:DC 12V-24V
Output :
Switching :□ Normally open □ Normally closed
Instrument cable length: 5 meters
Load capacity (contact capacity): 5A, 250VAC/30VDC
Working environment:
Temperature: -40°C~80
Humidity: ≤100%RH
Product power consumption: 1.5W

Catalogue page 16 — technical data

Parameter	Supplier-stated value / source wording
Supplier statement	Rain and snow sensor
Measuring range	Rain, snow present or absent
Working Temperature	-40°C~80°C
Working humidity	≤100%RH
Output Switching	□Normally open □ Normally closed
Product weight	120 g
Power supply	□DC12-24V
Power consumption	1.5W