

PRODUCT-DETAILS

VSN800-12

VSN800-12 Weather Station



General Information

Global Commercial Alias	VSN800-12
Extended Product Type	VSN800-12
Product ID	6AGC060825
EAN	8054529631599
Catalog Description	VSN800-12 Weather Station
Long Description	VSN800 Weather Station with basic sensor set; 1 ambient temp sensor; 1 panel temp sensor; 1 solar irradiation sensor (pyranometer); NEMA 3R polymeric enclosure

Ordering

Customs Tariff Number	90158020
Invoice Description	WEATHER STATION;VSN800-12;ENVIROMENTAL;E
Minimum Order Quantity	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Depth / Length	120 mm
Product Net Width	130 mm
Product Net Height	530 mm
Product Net Weight	0.8 kg

Technical

Function	With Basis Sensor Set: ambient temp sensor, panel temp sensor, attached solar irradiance sensor.
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Suitable For	UNO TRIO REACT REACT2 PVI PRO-33 PVS
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Container Information

Package Level 1 EAN	8054529631599
Package Level 1 Depth / Length	600 mm
Package Level 1 Width	240 mm
Package Level 1 Height	200 mm
Package Level 1 Units	packet 1 piece
Package Level 1 Gross Weight	3 kg

Environmental

RoHS Status	No declaration needed
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Additional Information

Country of Origin	United States (US)
Product Main Type	VSN800
Product Name	Weather Station
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	BCD.00392
Declaration of Conformity - CE	No declaration needed
Instructions and Manuals	9AKK106103A7627

Classifications

ETIM 6	EC002928 - Accessories for renewable energy generation
ETIM 7	EC002928 - Accessories for renewable energy generation

Categories

Power Converters and Inverters → Solar Inverters → Monitoring and Control → Environmental Monitoring → VSN800 Weather Station

