

AUTOMATE™

AC (240V) Wind & Sun Sensor

Measures wind and light intensity to automatically open once sunlight is detected to provide convenient shading and close in windy conditions to protect and preserve.



Wind & light measurements

Features an anemometer to measure wind speed and a lux meter to measure light intensity and perform an automated action.



AC 240V

Option for hardwired 240V 50Hz input allowing a convenient and reliable installation.



LCD display

Integrated LCD displaying signal strength, wind speed and lux values. Switches to off mode for energy saving.



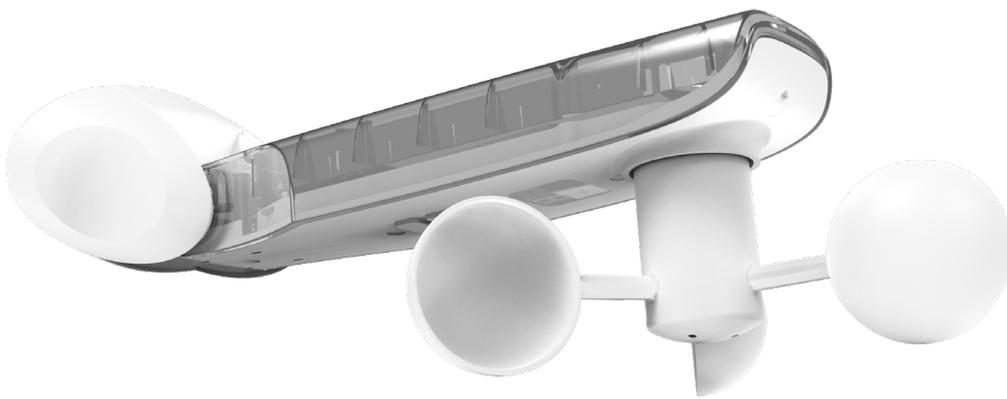
ARC compatibility

Compatible with all ARC external motors.



Universal mount

Can be mounted to the roof, wall, eave or fascia, to suit your requirements.



7 YEAR WARRANTY



ARC™ (Automate Radio Communication) is Rollease Acmeda's proprietary technology utilizing 433MHz radio communication with bi-directional feedback that brings Automate motorized shading systems together.

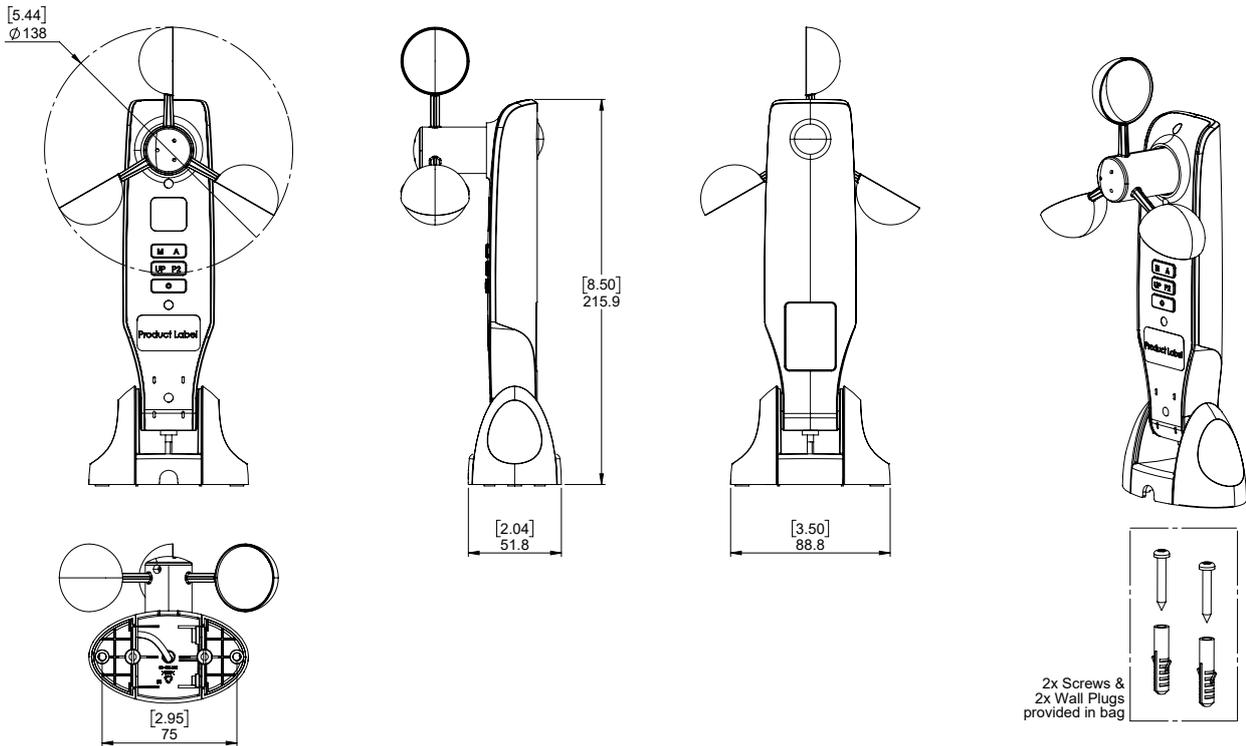
A Division of Rollease Acmeda

Product Specifications

Part #: MT02-0301-072003 Automate | AC 240V Sun & Wind Sensor

Modulation	FSK	Ingress protection	IP54
Light Intensity Range	0 - 100 kLux	Input	240V 50Hz
Frequency	433.92 MHz	Transmitting power	<8dBm
Transmission Distance	115 ft (35 m) Indoor	Ambient operating temperature	-4 °F - 140 °F
	656 ft (200 m) Open Space		-20 °C - +60 °C
Wind Speed Range	0 - 112 mph (0 - 180 km/h)		

Dimensions



Compatible Systems

- Zipscreen
- Drop Awnings
- Piuma
- Kumo
- Pivot Arm

Compatible motors

