



Portable Controller

- Carried from site to site for RET antenna setup and optimization
- Supports up to 32 RET actuators operating in a mix of AISG modes
- LED display indicates the presence of input power, output power, and data communication
- Equipped with USB and serial connectors
- Power supply efficiency is Energy Star® Level IV rated.

Electrical Specifications

Protocol	AISG 1.1 AISG 2.0
Interface Protocol Signal	Data dc
Input Voltage	110/240 Vac
Output Current at Voltage, continuous	3.0 A @ 24 V
Output Current at Voltage, continuous (temporary)	3.0 A @ 24 V
Output Current at Voltage, maximum	3.0 A @ 24 V
Output Current at Voltage, maximum (temporary)	3.0 A @ 24 V
Output Voltage, typical	24 V
Power Supply	dc Jack
Electrical Safety Standard	CB CE IEC 60950-1

General Specifications

Includes	Control unit Power supply Site configuration worksheet US adapter USB cable
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Mechanical Specifications

AISG Output Connector	8-pin DIN Female
AISG Output Connector Quantity	1
Auxiliary Interface	USB
Color	Gray Yellow
Material Type	Aluminum

Environmental Specifications

Operating Temperature	-40 °C to +55 °C (-40 °F to +131 °F)
Relative Humidity	Up to 95%, non-condensing

Dimensions

Width	127.0 mm 5.0 in
Depth	76.2 mm 3.0 in
Height	50.80 mm 2.00 in

ATC200-LITE-USB

Net Weight

0.4 kg | 0.9 lb

Regulatory Compliance/Certifications

Agency

RoHS 2011/65/EU

ISO 9001:2015

China RoHS SJ/T 11364-2014

Classification

Compliant by Exemption

Designed, manufactured and/or distributed under this quality management system

Above Maximum Concentration Value (MCV)

