

CTA-2045 to Modbus/BACnet via SkyBox

- Provides a certified CTA-2045 Level 2 EcoPort to any machine with Modbus or BACnet and ability to increase or curtail energy consumption
- Can provide Title 24 JA13 functionality
- Ethernet port for Modbus TCP (adapter available for Modbus RTU)

Remote Access to Building Equipment

- Provides access to SkyCentrics DREAM Platform for real-time data export and access to commercial building equipment
- **Access across buildings:** Send signals to building equipment across multiple locations

Certifications:

FCC Certified

- Complies with Part 15 of FCC Rules (RF devices)

UL Certified

- Energy Management Equipment, E534126

Security:

- TLS/SSL device to cloud
- VPN from cellular carrier to SkyCentrics cloud

Options:

- Ethernet Skybox (MA01-EP)
- Cellular SkyBox (MA01-WBNA/EMEA)
- Super SkyBox (MA02, MA02-WBNA/EMEA)



CTA-2045 EcoPort Socket
for connection to any CTA-2045 EcoPort module



RJ-45 Ethernet
for connection to Modbus/BACnet commercial equipment or I/O relay control box

IEC-320-C13 AC power inlet
NEMA 5-15P power cord included

Dimensions:

Height: 190mm/7.5in

Width: 112mm/4.4in

Depth: 51mm/2.0in

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