

PRODUCT SUBMITTAL

Control Box



Control Box 2

SPECIFICATIONS

General Product Information

Housing Material	NEMA 1 without Power Supply
Installation	ActiveOx FC or R Series
Weight	295g (0.65 lbs)
Max Operating Temp.	66°C (150°F)

Included Accessories

BMS Terminal	Dry Contact
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Optional Accessories)

Control Box 1 (AOXBMS)	No On/Off Switch
Control Box 2 (AOXBMS-SW)	Yes On/Off Switch

APPLICATION

The Control Box is designed to monitor the operation of Bioclimatic ActiveOx generators by providing BMS connection and confirming power supply.

Default wiring is normally open, contact open where there is no power, and closed when there is power.

Control Box 1 Includes:

- BMS Status
- Indicator Light

Control Box 2 Includes:

- BMS Status
- Indicator Light
- On/Off Switch

Available:

- Multi-voltage power supply connection
- Higher NEMA box to suit requirement



Control Box 1