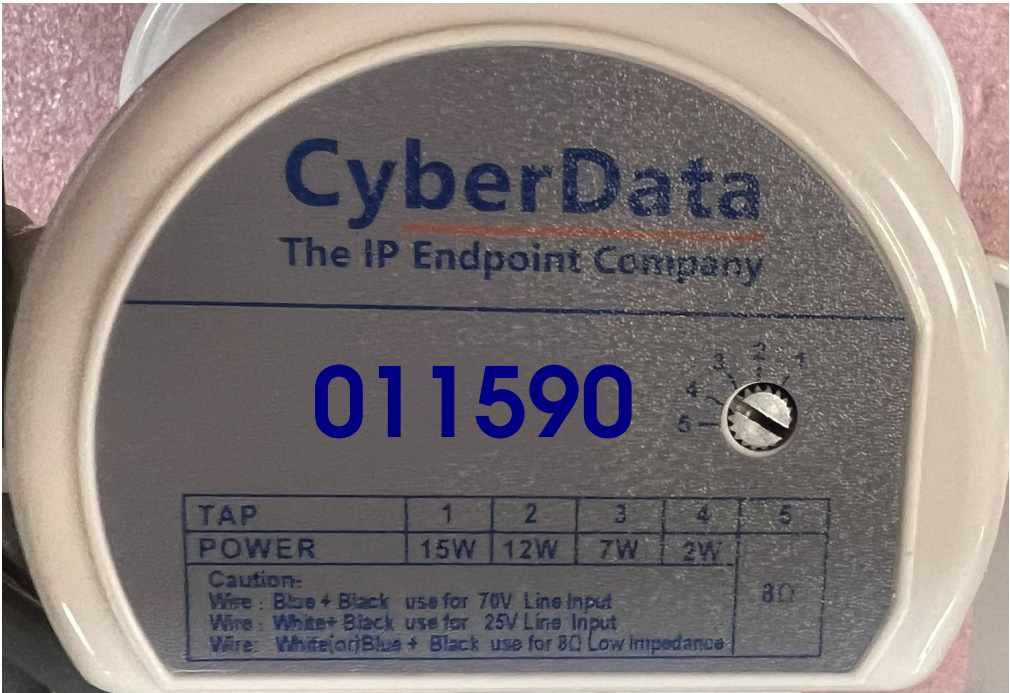


IP66 Analog Horn db Output Levels\*

Power Tap Settings

Voltage	15W	10W	7W	2W
25V	117.5	117	115.2	110.4
70V	116.9	115.9	114	110.9

\* dBC @ 1M and 1kHz



To connect constant voltage line inputs:  
- Use blue and black wire for 70V.  
- Use white and black wire for 25V.

To connect 8 Ohm low impedance, use white (or) blue and black wire.

Contacting CyberData

Corporate Headquarters

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Support Website: <https://support.cyberdata.net/>  
RMA Department Contact and Status: <https://support.cyberdata.net/>  
Warranty Information: <https://support.cyberdata.net/>

**CyberData**  
The IP Endpoint Company

Installation Quick Reference



**IP66 Analog Horn**  
**25V/70V/8 Ohm**  
**011590**

Getting Started

- Please note that this product ships with the 2W position selected.
- **WARNING:** Do not use the 8 Ohm setting in a constant voltage application.
- **WARNING:** This product must be set to the appropriate voltage depending on the settings of the amplifier. Using a speaker set to 25V in a 70V system will cause damage.
- **WARNING:** This enclosure is not rated for any AC voltages!

Dimensions

