



Technical Specifications/Computer

Description: A Telfertech Hydroponics (ABH) system comprised of a controller and activators (incorporating Anti Bio Technology Patent No.PO6886)
Product name: ABH (Anti Bio Hydroponics)
Make: C D Electronics (Aust) Pty Ltd
Model: 240V 50Hz from a 10V/1amp plug pack
Serial No: Identified by placement. PCB identified by 'CD Electronics Pulse Controller V100 1 100' imprint & QCD 06054 adhesive label

- Power requirement: 10V AC / 1 amp
- Frequency input: via microchip processor
- Frequency output: 2 - 5 kHz, via ferrite material activator/s
- Frequency range: 2 - 5 kHz, modulating square wave frequency

Internal closure

- BOX: ABH, 166X80X106MM
- Enclosure Material: Fiberglass/ABS
- Enclosure Type: Wall Mount
- External Height: 160mm
- External Width: 80mm
- External Depth: 70mm
- IP Rating: 65
- Enclosure Color: Black
- Color: Blue
- External Length / Height: 180mm / 80mm
- Flammability Rating: UL94-5V
- Internal Depth: 70mm
- Material: ABS
- Max Operating Temp: 80°C
- Min Operating Temp: -40°C
- RAL Number: 7035
- Series: ABH

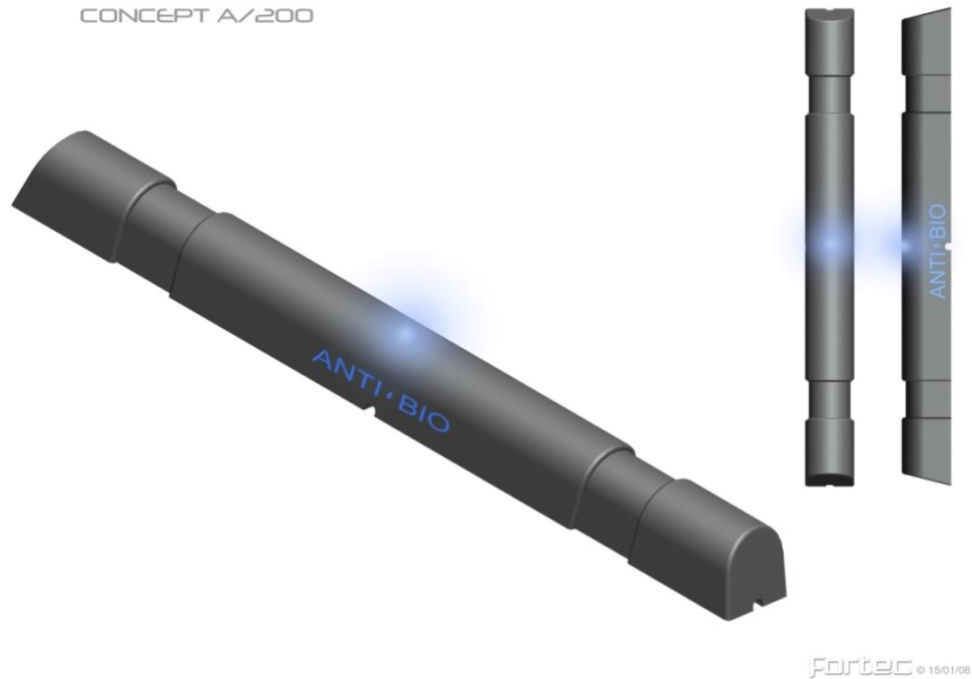
External closure

- Box: Custom
- Enclosure Material: 316 Stainless Steel/ABS
- Enclosure Type: Wall Mount /
- External Height: 305mm
- External Width: 356mm
- External Depth: 165mm / 1mm thickness
- IP Rating:
- Enclosure Color: Silver
- External Length / Height: 160mm
- Flammability Rating:
- Internal Depth: ?mm
- Material: 316 Stainless Steel
- Max Operating Temp: 70°C
- Min Operating Temp: -30°C
- RAL Number:
- Series: Custom

All systems installed on agriculture/farming, will meet & comply to standards for environment & safety. All activators connections are sealed to and from the Computer.

(attached Product Compliance circuit board specifications/sound emission compliance)

Activators



Technical Specifications

Material:	Ferrite Rod / code 37-256-28
Wire covering:	Copper 3mm
Length:	200mm
Width:	9.5mm
Inner Casing:	Heat Shrink
Outer Casing:	Stainless steel



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