

# TECHNICAL DATASHEET

---



10070

Anura Base Hub



<b>SPECIFICATION.....</b>	<b>3</b>
Cabinet.....	3
Cabinet material:.....	3
Ingress protection:.....	3
Typical weight:.....	3
Mounting interface:.....	3
Incoming connections:.....	3
Outgoing connections:.....	3
Equipment:.....	3
Typical Power consumption:.....	3
Storage Temperature:.....	4
Relative humidity:.....	4
<b>ACCESSORIES.....</b>	<b>4</b>
Mounts:.....	4
Cables:.....	4
Expected product lifetime:.....	4
Contact.....	4

# SPECIFICATION

## Cabinet

### **Cabinet material:**

Powder coated steel sheet.

### **Ingress protection:**

IP65

### **Typical weight:**

7.5kg

### **Dimensions: (excluding cables and mounting accessories.)**

300x300x210 (height x width x depth)

### **Mounting interface:**

Sold with Wall mount (AX 2508.020) as default.

Optional: Pole clamp (AX 2584.100)

### **Incoming connections:**

External LAN Connections 10/100/1000BASE-T Ethernet on CAT6

### **Outgoing connections:**

4x cable grommets for ethernet connection to ReVibe<sup>^</sup>(tm) Anura Transceivers or ReVibe<sup>^</sup>(tm) Anura Extension hub.

## Equipment:

DIN-Rail mounted Industrial PC (FitPC Fitlet3), part nr 40003

DIN-Rail mounted PoE network switch (Teltonika TSW101), part nr 40004

DIN-Rail mounted Power supply:

12VDC, 2.1x5.5x9.5mm DC Barrel Socket

Sold with MeanWell OWA-60E-12 (12VDC, 5A).

### **Typical Power consumption:**

w.o. Transceivers connected.

7 W

with 4 transceivers connected

12W

### **Operating Temperature:**

-20°C to +70°C

**Storage Temperature:**

-40°C to +80°C (-40°F to +140°F)

**Relative humidity:**

5% – 95% non-condensing

## ACCESSORIES

**Mounts:**

Wall mount, (AX 2508.020)

Pole clamp (AX 2584.100)

**Cables:**

Ethernet RJ45-NEUTRIK EtherCON CAT6a 10m

Ethernet RJ45-NEUTRIK EtherCON CAT6a 30m

**Expected product lifetime:**

>5 years

## Contact

Revibe Energy AB  
Falkenbergsgatan 3  
412 85 Göteborg  
Sweden  
+46 (0) 31 24 23 22  
[www.revibeenergy.com](http://www.revibeenergy.com)