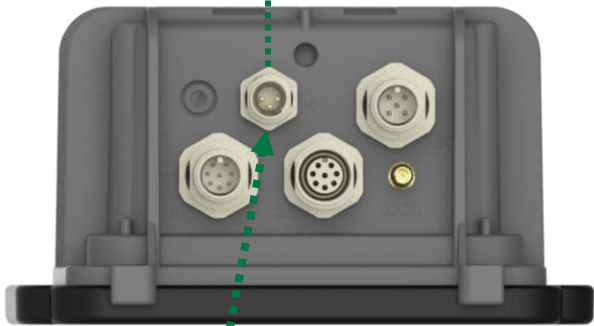


# Pinout: Power Cable Assembly for Wavelet V2, Wavelet, Wavelet 4R, and Wavelet Ex

Model WA00148

## Wavelet V2 and Wavelet

Panel connector #2  
M8 3-pin male



Connect to Wavelet  
M8 3-pin female



## Wavelet Ex

Panel connector #2  
M8 3-pin male

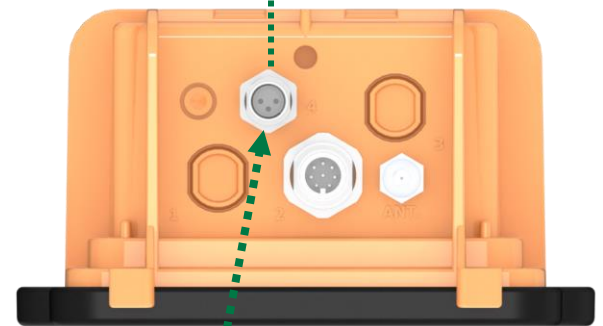


Connect to Wavelet  
M8 3-pin female



## Wavelet 4R

Panel connector #2  
M8 3-pin male



Connect to Wavelet  
M8 3-pin female



For technical support, contact:

[support@ayyeka.com](mailto:support@ayyeka.com)

+1 310 876 8040 (US)

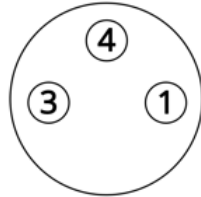
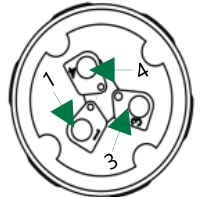
+1 437 887 9115 (CA)

+972 2 624 3732 (EMEA)

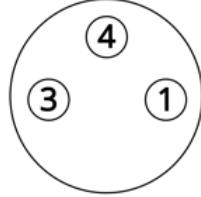
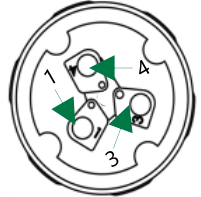
April 7, 2021

# Pinout: Power Cable Assembly for Wavelet V2, Wavelet, Wavelet 4R, and Wavelet Ex

## Wavelet V2, Wavelet, and Wavelet 4R: WA1111-xx-V2, WA1111-xx, and WA4000-xx

| Connector Pin # | Color | Signal        | Pin Assignment  |   |
|-----------------|-------|---------------|---|---|
|                 |       |               | Front   | Back  |
| 1               | Red   | 6-24VDC       |  |  |
| 3               | N.C.  | No Connection |   |   |
| 4               | Black | Negative (-)  |   |   |

## Wavelet Ex: WA3888-xx

| Connector Pin # | Color | Signal        | Pin Assignment  |   |
|-----------------|-------|---------------|---|---|
|                 |       |               | Front   | Back  |
| 1               | Red   | 6-12VDC       |  |  |
| 3               | N.C.  | No Connection |   |   |
| 4               | Black | Negative (-)  |   |   |

### Notes:

xx represents the different models for different geographies  
 Wavelet Ex max. external power supply is 12V