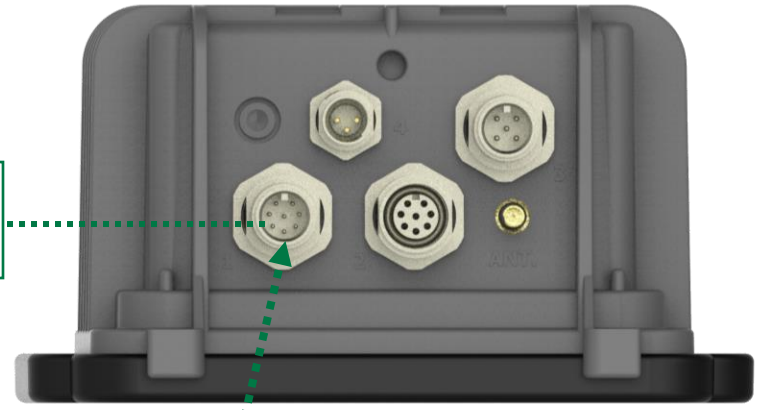


Pinout: Analog Cable Assembly

Model WA00138

Panel connector #1
M12 8-pin male



For technical support, contact:

support@ayyeka.com

+1 310 876 8040 (US)

+1 437 887 9115 (CA)

+972 2 624 3732 (EMEA)

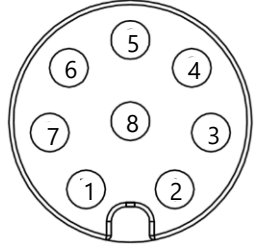

Connect to Wavelet
M12 8-pin female



April 7, 2021

Pinout: Analog Cable Assembly for Wavelet V2

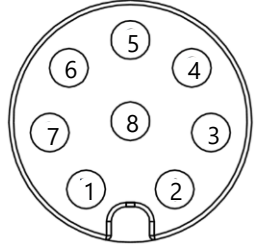

WA1111-xx-V2

Connector Pin #	Color	Signal	Pin Assignment	
			Front	Back
1	White	4-20mA or 0-24V Input #1		
2	Brown	IO_4 – periodic or output Dry contact, open drain, 0V or 2.8V (max)		
3	Green	Wavelet 12V Power Supply #2 (+)		
4	Yellow	Wavelet 12V Power Supply #1 (+)		
5	Gray	4-20mA or 0-24V Input #4		
6	Pink	4-20mA or 0-24V Input #3		
7	Blue	4-20mA or 0-24V Input #2		
8	Red	GND		

Note: xx represents the different models for US, EU, and SA

Pinout: Analog Cable Assembly for Wavelet

WA1111-xx

Connector Pin #	Color	Signal	Pin Assignment	
			Front	Back
1	White	4-20mA or 0-24V Input #1		
2	Brown	GND		
3	Green	Wavelet 12V Power Supply #2 (+)		
4	Yellow	Wavelet 12V Power Supply #1 (+)		
5	Gray	4-20mA or 0-24V Input #4		
6	Pink	4-20mA or 0-24V Input #3		
7	Blue	4-20mA or 0-24V Input #2		
8	Red	GND		

Note: xx represents the different models for US, EU, and SA