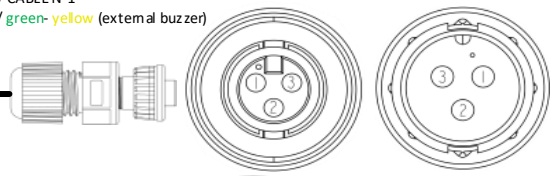
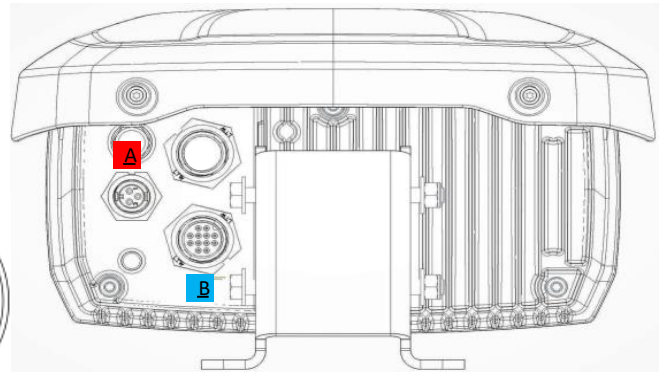
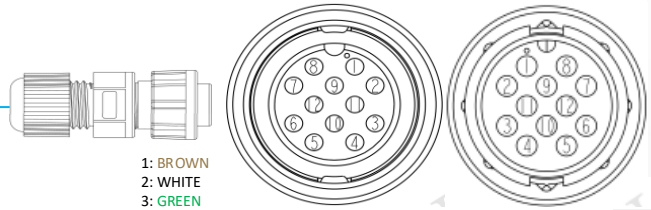
PIN 1: NEG- / CABLE N°2
PIN 2: POS+ / CABLE N°1
PIN 3: NEG- / green- yellow (external buzzer)

AD-03BFFA-LL7001





Ping: 192.168.17.11



1: BROWN
2: WHITE
3: GREEN
4: YELLOW
5: NONE
6: NONE
7: NONE
8: NONE
9: GREY CAN_H
10: PINK CAN_L
11: SHIELD
12: SHIELD

BU-12BFFA-LL7001

Terminator integrated
pin 9-10 = 120 ohms

- Static IP access link: http://192.168.17.11/WebContent/page/welcome.html
- Dynamic IP access link: http://oscar.local/WebContent/page/welcome.html

Mast

power supply cable

data cable

Mast bottom

green/yellow cable

Buzzer
Dc12/24v 1A max

1A fuse

Dc12/24v

cable n°1
POS +

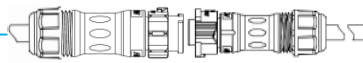
3A fuse

Dc24v

cable n°2
NEG -

Offshore One
Power supply
Dc24v

"Y" Splitter



BD-08BMMA-QL8MP0



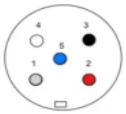
1: BROWN
2: WHITE
3: GREEN
4: YELLOW
5: GREY CAN_H
6: PINK CAN_L
7: SHIELD
8: SHIELD

BD-08BFFA-QL8MP0



1: BROWN
2: WHITE
3: GREEN
4: YELLOW
5: GREY CAN_H
6: PINK CAN_L
7: SHIELD
8: SHIELD

MICRO-C



NMEA 2000
Backbone

N2k bridge recommended

Boat network

RJ45

1: ORANGE/WHITE
2: ORANGE
3: GREEN/WHITE
4: BLUE
5: BLUE/WHITE
6: GREEN
7: BROWN/WHITE
8: BROWN

SEA.AI

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France

Drawing: Offshore One electrical drawing			Date: ../02/2024
Project:	Author: Senlis.A		Page: 1 of 1