

# FUTURA

## Connect 4

### Product specification

For use with up to four FUTURA and multiple bioreactors. The FUTURA CONNECT provides power and communications to the FUTURA

For recommendations on which probe would be most suitable for your application, please contact [sales@aberinstruments.com](mailto:sales@aberinstruments.com) or [support@aberinstruments.com](mailto:support@aberinstruments.com).

#### Communication:

- Connects Aber's FUTURA equipment to a PC via a USB port.
- Provides FUTURA equipment with 8 x 4-20mA Analog (Current loop) outputs.
- Provides FUTURA equipment with a Modbus Interface to SCADA or a controller

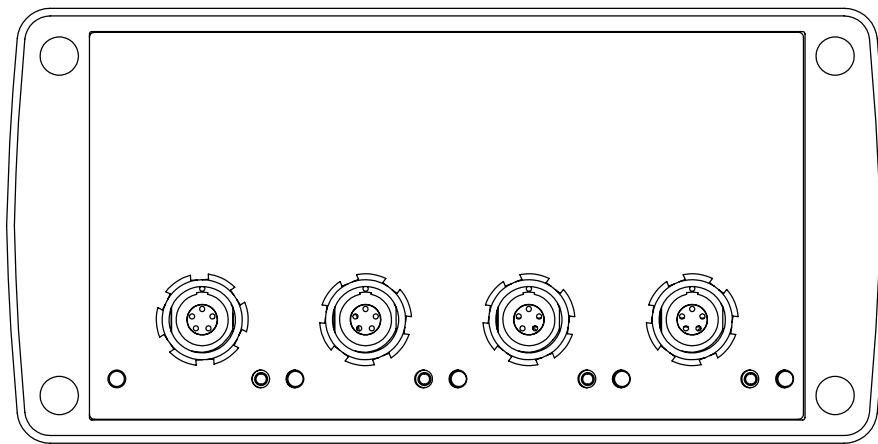


# FUTURA

## Connect 4

### Product and technical specification

Front



Part Number	Description
2814-00	FUTURA Connect 4
Dimensions	Height: 88 mm Width: 175 mm Depth: 132 mm Weight: 1.35 kg
Power Supply:	Desktop mains power supply. Aber part number: 2880-35 Nominally 110 to 240 volts AC 50/60Hz. Installation Category II
Power Consumption:	60W Maximum
Electrical Safety:	Must use Aber branded external power supply, part number: 2885-35
Environmental:	Safe ambient operating temperature range: 5°C to 40°C Recommended ambient operating temperature range: 15°C to 30°C Relative Humidity: < 85%. Pollution: Deg 2. (EN61010) Not Waterproof. Recommended operating altitude: < 2000m