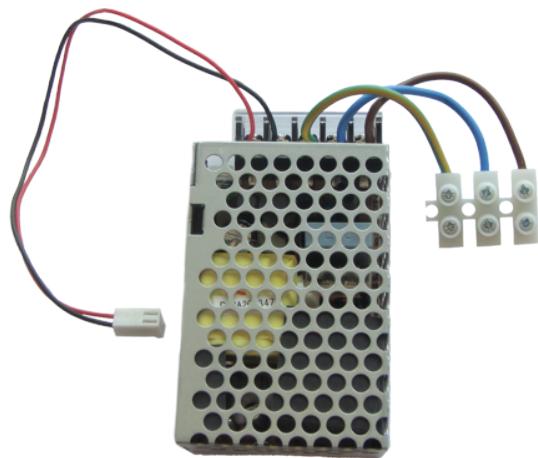


# iDOL 65 Power Supply

## 12 V 2.1 A



For other language variants of this document we refer to [www.dol-sensors.com](http://www.dol-sensors.com) or your local dealer.

## 1 Product description

Power supply for iDOL 65 12 V 2.1 A.

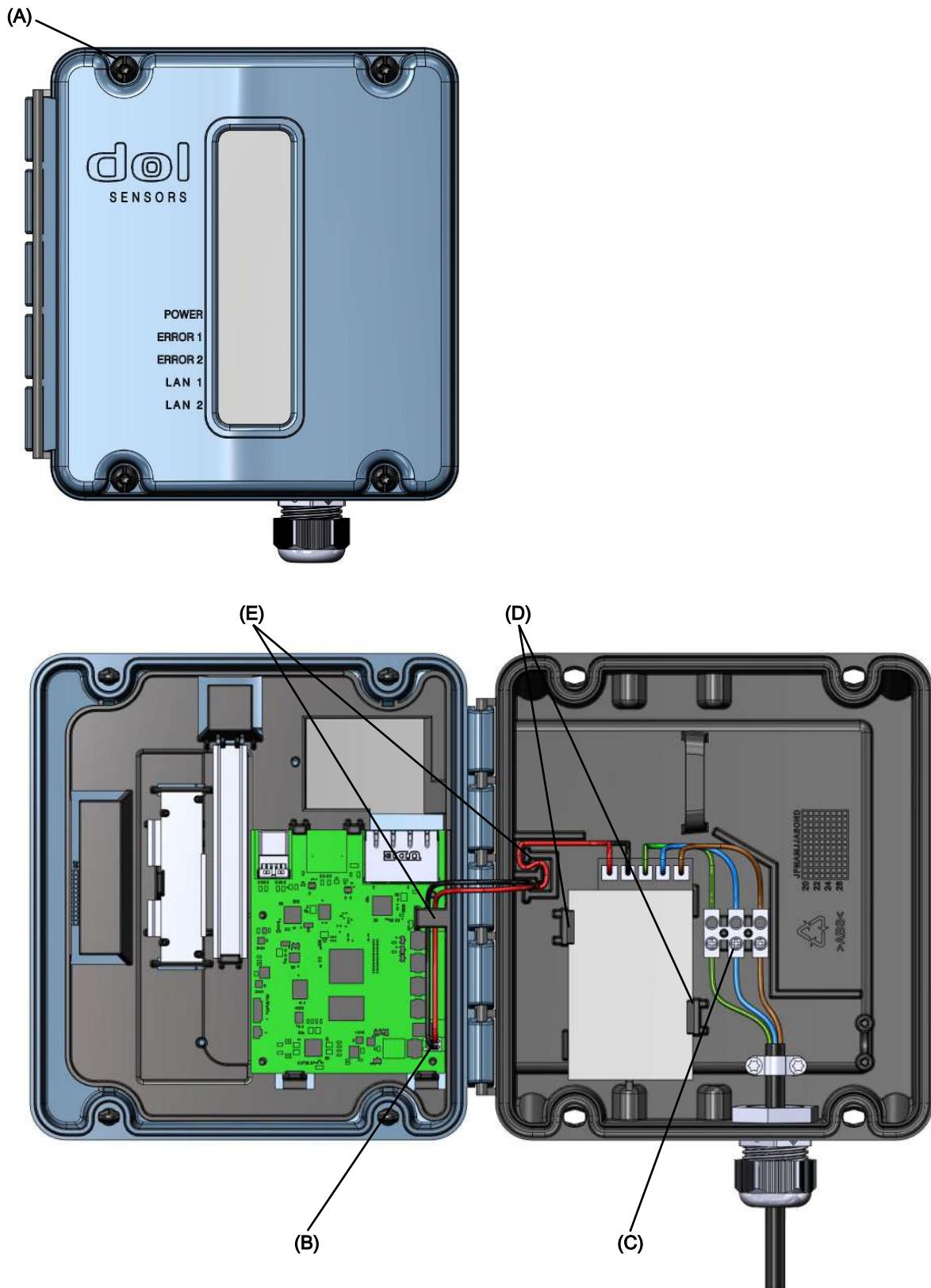


Figure 1: Replacing the power supply

## 2 Installation guide

### 2.1 Electrical connection



Installation, servicing and troubleshooting of all electrical equipment must be carried out by qualified personnel in compliance with the applicable national and international standard EN 60204-1 and any other EU standards that are applicable in Europe.

The installation of a power supply isolator is required for each motor and power supply to facilitate voltage-free work on the electrical equipment. The power supply isolator is not included.

### 2.2 Replacing the power supply

1. Disconnect the power to the iDOL 65.
2. Loosen the screws(**A**).
3. Dismantle the plug (**B**) by pressing in the lock and pulling up.
4. Dismantle the 3 supply wires in the terminal block (**C**).
5. Remove the defective power supply by expanding the plastic clips (**D**) and pulling up the power supply.
6. Mount the new power supply in the plastic clips (**D**).
7. Mount the 3 supply wires (ground wire, blue and brown) correct in the terminal block (**C**).
8. Reconnect the plug (**B**) and place the wire in the clips (**E**).
9. Mount the panel (**A**).
10. Reconnect the power and check to ensure that the error has been resolved.

