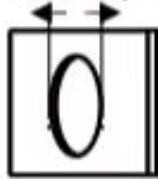


OWNER'S MANUAL

100-0000-02

Φ85~87mm(3-2/5")



A

如A图，在准备安装仪表面板上开孔Φ85~87mm，并保证面板后面有至少70mm的空间。

Pic A : Before installation , firstly ,to open a hole (Dia:85~87mm) of the panel, make sure there is a space with (70mm backyard of panel) as well



B

如B图，将仪表放入开好孔的仪表面板中
PicB: Put the gauge in the hole

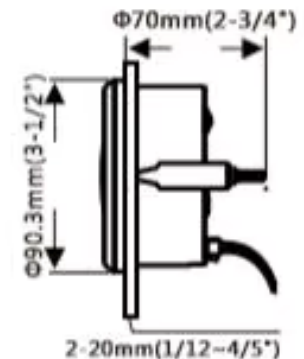
Button: Adjust the speed of the unit



C

如C图，用M4螺母和C型固定扣将仪表锁紧在仪表面板上

Pic C: Using M4 nut and C type bracket to seal up the gauge



如D图，关于外形尺寸的标注说明

Pic D: Size and annotations

gps installation instructions/天线安装说明:



GPS天线正面安装:
Installed in front:



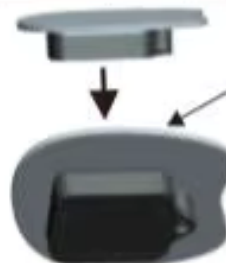
最好的安装方式
Best



一般安装方式
General



GPS天线反面安装
Installed in reverse:



此面要求是塑胶或不能屏蔽GPS信号的材料。
this surface material required plastic or can not shield GPS signal material

可能收不到GPS信号
Cann't receive
GPS signals

GPS天线反向安装
Reverse the GPS antenna installation

技术参数:

工作电压: 9~32VDC,
工作电流: ≤100mA;
工作温度: -30~+75°C
存储温度: -40~+85°C。

Specification:

Operating Voltage: 9~32VDC,
Operating current: ≤100mA;
Operating temperature: -30~+75°C
Storage temperature: -40~+85°C。